

**Conference System** 

# SX-M700/SX-M100 System

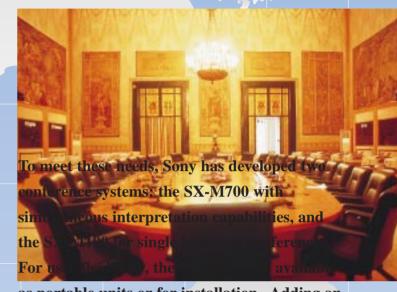


# Conference Management Do it the Sony Way

conference systems has led to their widespread use at major international conferences and summit meetings - winning critical acclaim from governments and institutions world wide. Sony market leadership is the result of long term experience and active commitment to audio technology, and a real understanding of the needs of the conference environment.







optional voting system changes the focus of a continuous place where decisions are made with delegates' votes recorded, tabulated and presented. Conference management software can also be added as an option, providing enhanced microphone control and visual information that includes a display of the delegates' seating layout.



### Easy and Convenient Operation for Smooth, Controlled Conference Proceedings

The SX-M700 and SX-M100 Systems help to enhance conference proceedings with simple design and easy operation. One touch operation on individual delegates' units allows for unobtrusive conference participation. Flexible microphone design provides optimum speech pick-up for clear, crisp audio communication. When using the SX-M700 at international conferences, language translation is easy using the six way channel selector. The interpreter unit control panel buttons are equipped with LED illumination so that the interpreters can easily check the status of their unit, even in low ambient light conditions. The optional voting system and its associated software allows votes to be stored and analyzed. Optional conference management software is another valuable tool in the smooth running of a conference, displaying delegate seating and microphone status.

### Superb Sound Performance Inherited from the Sony Commitment To Audio Technology

High sound quality is essential at conferences where important discussions take place and where every word has to be heard without ambiguity. A key advantage of the SX-M700 and SX-M100 is advanced Sony audio technology which has an enviable, world-wide reputation.

These systems not only have high quality specification, they also are specially designed to match human auditory characteristics to provide clarity and natural sound quality. As a result, conference participants can take part in long discussion sessions without suffering listener fatigue. To further maintain sound quality, both the chairperson's and the delegates' units have long, flexible microphone mountings providing excellent sound pick-up from virtually any direction. A **Howl Suppression function is also** included which mutes loudspeakers which are adjacent to a 'live' microphone thus enhancing the overall sound.

# Applicable in Any Kind of Conference Setting

# For Permanent or Temporary Conferences

Conferences are held in various venues: from formal boardrooms to more informal settings. Two styles of chairperson and delegate units are available for the SX-M700 and SX-M100 system. They include an flush-mount-type (SX- C750/D750/ C150/D150) and a portable style (SX- C700/D700/C100/D100). The flush-mount-type units are suitable for custom installations where the conference system remains permanently in the room. The portable units are ideal for those that need to move the temporary system from room to room, even on a daily basis, and enables virtually any suitable venue to be quickly converted into a sophisticated conference room.



These units are simple to install, without the need for any specialized, time consuming connections. This type system is a perfect solution for rental applications because of the simplicity of installation and dismantling.

Language Conferences
Multilingual interpretation is an essential part of today's international conferences. To meet the demand for simultaneous multilingual interpretation, Sony has designed the SX-M700 System with the capability of handling six different languages.

Providing essential functions for simultaneous translation - including a CALL switch, SLOW switch, COUGH CUT switch, a RELAY Interpretation function and much more - the SX-M700 also offers user-friendly operation and high sound quality, features that are of vital importance to interpreters.

Functional buttons are ergonomically arranged on the interpreter unit control panel to greatly reduce the chance of misoperation during critical conference debates.

If multilingual discussion is not required, the SX-M100 System should be chosen.

Optional Voting system **Decision making is critical to many** conferences. By incorporating the optional Chairperson and Delegate Voting Units (SX-CV10/DV10) with the conference system, voting becomes an integral part of the conference. The system is controlled by a personal computer, designed to organize conference by topic and to tabulate voting results easily and simply on a monitor screen. The voting units can be used as flushmount-type or portable table top units depending upon the installation requirements.

Management System
Effective control of delegates'
microphones is a key element in the
smooth running of a conference.
Conference Management software,
running on a PC, enables a graphic
layout of delegates' seating to be
easily created and modified. Also,
the chairperson or operator can see
at a glance who is requesting to
speak. It can be used with the
SX-S100/S150 Microphone Control

This software can enhance a conference system even further by controlling video cameras so that they will show the person speaking.

#### Other

Panel.

 Integrates with other Sony conference products for system versatility:

> Monitoring systems Infrared and Induction systems Microphone control panels.



## SX-M700 System

### **Simultaneous Interpretation System**

The SX-M700 Simultaneous

Interpretation Conference System is a fully featured system including six-language interpretation capability, easy operation, a Howl Suppression function, a Telephone Coupler function and much more.

The system components include the Sony SX-M700 Control Unit, SX-C700A/SX-C750 Chairperson's Unit, SX-D700A/SX-D750 Delegate's Unit, SX-P700 Interpreter's Unit and SX-E120 Expansion Unit. The Sony SX-T100 Telephone Coupler can be added optionally to include external participants via telephone.

This system is ideal for international conferences and meetings which require language translation. If an additional language distribution capacity is required an additional infrared transmission system (Sony Infrared Conference and Guide System) can be added. Addition of the infrared components is ideal for use in conferences that require translation of more than six languages or for conferences in which there is an audience listening to the proceedings.

# SX-M100 System

### **Discussion-Type Conference System**

The SX-M100 System serves as a basic discussion system. The main system components are the SX-M100 Control Unit, SX-C100A/SX-C150 Chairman's Unit, SX-D100A/SX-D150 Delegate's Unit and SX-E120 Expansion Unit. The SX-S100 Microphone Control Panel can be connected optionally for complete control of the proceedings. The SX-M100 system enhances the effectiveness of a conference by increasing the speed and accuracy of information interchange.

This system best suits applications such as discussions and seminars at corporations, institutions, government offices and schools.



SX-M700 Control Unit



### SX-M700 Control Unit

The SX-M700 Control Unit provides the Simultaneous Interpretation function. Handling up to six languages and accommodating up to a total of 60 delegate and chairperson units, the SX-M700 is a central part of a simultaneous interpretation conference system configuration.

### SX-M100 Control Unit

The SX-M100 is for use in the single language SX-M100 System and controls the entire system, including the delegate's microphone volume, speaker volume, external input signal volume and monitoring levels.

- Capable of handling up to six languages (SX-M700).
- Accommodates up to 60 microphones as standard.

With the SX-E120 Expansion Unit and optional Sony SXA-120 Board, a maximum of 120 microphones can be connected.\*

- Equipped with a Howl Suppression function.
- Provides microphone control using the optional Sony Microphone Control Panel (SX-S100 with SXA-120).
- Enables conference participation from a remote location over a telephone line when the Telephone Coupler (SX-T100) is connected.
- Speaker Limit function.

  When the SPEAKER LIMIT button is pressed, only five delegate microphones can be live at any one time.
- External computer control via an RS-232C interface port with the optional SXA-120 Expansion Board.
- 19-inch rack mountable with the optional Sony SXA-2U Rack Mount Kit.

### SX-P700 Interpreter's Unit

The SX-P700 is an interpreter's unit accommodating up to six multilingual simultaneous interpretation channels. With comprehensive functions and easy user operation, the SX-P700 allows the interpretation of conference discussions to proceed smoothly.



- Supports simultaneous interpretation in up to six languages when a corresponding number of SX-P700 units are connected to the SX-M700 Control Unit.
- Dual microphone inputs for use by two interpreters, allowing them to work in turn over long periods of
- Push-type microphone select button for instant and easy changeover between microphone channels.
- Monitor output (phono) for use by a waiting interpreter.
- SLOW switch to give a warning to the chairperson.
- COUGH CUT switch to temporarily mute the microphone.
- Highly visible microphone "ON" indicator.
- Line output for an external monitoring amplifier and speaker.



# SX-C750 SX-D750

### Chairman's Unit/Delegate's Unit

### For simultaneous proceedings

SX-C700A/SX-D700A (for portable use) SX-C750/SX-D750 (for installation)

### For single language proceedings

SX-C100A/SX-D100A (for portable use) SX-C150/SX-D150 (for installation)

- Self-contained, with built-in uni-directional electret microphone and speaker.
- Excellent sound pick-up with a long flexible microphone stem.
- Portable design (SX-C700A/D700A/C100A/D100A).
- Flush-mount design (SX-C750/D750/C150/D150).
- Six simultaneous interpretation language channels (SX-C700A/D700A/C750/D750).
- Microphone Live indicator.

  The microphone indicator lights when the user presses the MIC ON switch.
- Easy operation so that everyone can use the system comfortably.
- Priority Switch (SX-C700A/C750/C100A/ C150) allowing the chairperson to exercise control over the conference by temporarily muting all delegate microphones.
- Audio output (mini jack) for tape recorder connection.
- Dual earphone outputs to allow two users to share a unit.





### SX-E120 Expansion Unit

- Enables the SX-M700/SX-M100 System to handle up to 120 delegate and chairperson units (when the optional SXA-120 is installed).\*
- Easy connection to the SX-M700/SX-M100 Control Unit with a single cable.
- Power linked to the control unit. When the control unit is turned on, the power to the SX-E120 is automatically turned on.
- 19-inch rack mountable with the optional SXA-2U Rack Mount Kit.



- Monitor system for observers of simultaneous interpretation conferences.
- High sound quality and easy management of units.
- The system components include SX-H750 Monitor Unit, SXA-J750 Interface Unit, SXA-J751 Joint Box.
- Handles up to six languages.
- Maximum of 1440 units of SX-H750 units can be connected per one system.
- Can be directly connected to the SX-M700 System.
- Compact design and can be built into desks or chairs.



# SX-S100 Microphone Control Panel (optional)

- For microphone control by a chairperson or operator.
- CALL CLEAR button and MIC OFF switch for smooth conference proceedings.
- Handles up to 120 microphones.
- Flush-mount-type SX-S150 and SX-15 available.





## Voting System (Optional)

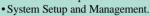
### SX-CV10/SX-DV10 Chairman's/Delegate's Voting Unit

- Accommodates up to 60 units as standard. With the SX-E120 Expansion Unit, a maximum of 120 units can be connected. \*
- Easy connection to an SX-M700/SX-M100 System via a single cable. Voting information is communicated via the cable connected to each delegate unit.
- Models available for flush-mounting or portable use.
- Flashing indicators show which buttons delegates can press to vote.
- Raised symbols assist the visually impaired.
- Designed to allow privacy for each delegate when voting.
- \* For systems with over 120 units, please consult your nearest Sony office.

### Voting Software

- Supplied with the SX-CV10 Chairman's Voting Unit.
- Runs on a PC, compatible with Conference Management Software.
- Three voting methods available:

Yes/No/Abstain Parliamentary Ouestionnaire 1/2/3/4/5 Audience response ++/+/0/-/- -



- Voting results are computed immediately at the close of voting and displayed for delegate viewing on a screen as a bar graph, pie chart or figures.
- Voting results data can be stored on the PC and printed out.
- Software packages supplied for both main and sub PCs.



SX-CV10





SX-D700A with SX-DV10

# Main Menu



Seat Arrangement



### Start Conference

# (Optional)

SX-GS10 Conference

Management Software

- Controls the on/off switching of delegate's microphones.
- · Easy and friendly graphical user interface using a PC running Windows.
- Simple on-screen creation of the conference layout using a seat icon.
- Delegate's name and request-to-speak list appear on the screen.
- Inputs and displays delegate's data on the screen.
- · Accommodates up to 120 delegates\*.
- Can be used with SX-S100/S150 Microphone Control Panel
- Compatible with the Voting software. Voting Software and Management Software can operate simultaneously.
- Controls the speaker volume of the delegates' units to suppress howling.
- Optional video card provides an output for a chairperson's monitor.
- Optional external camera control.
- \* For systems with over 120 units, please consult your nearest Sony office.



Microphone Control



Voting



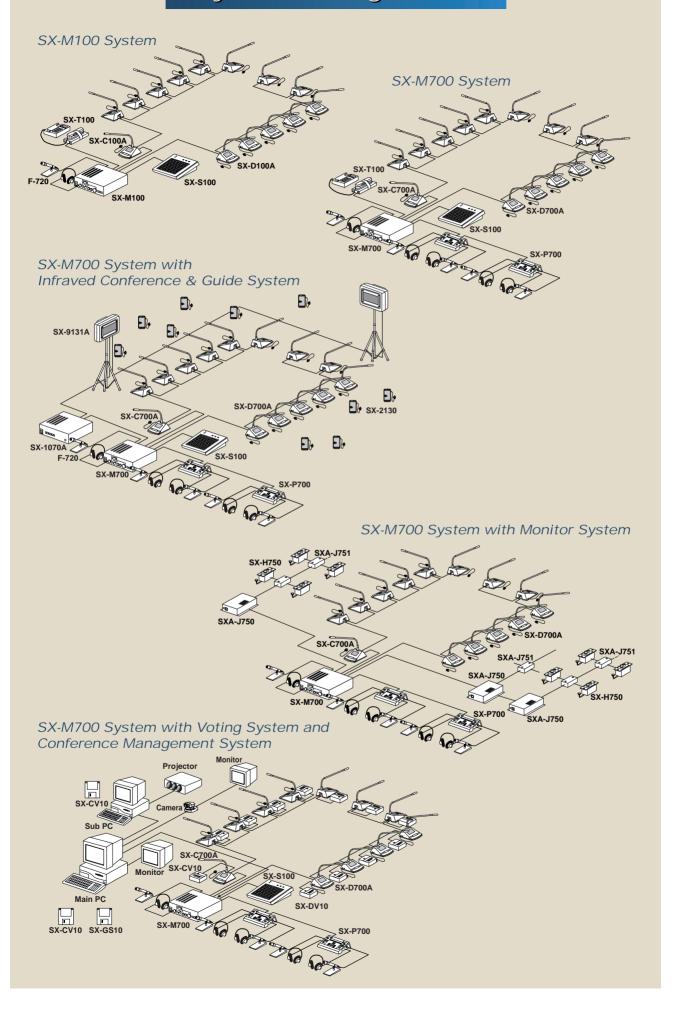
Voting Results

### System Requirements

(Voting Companion Software and SX-GS10 Conference Management Software)

- IBM PC/AT compatible personal computer running Microsoft® Windows™ 98 with a Pentium™ microprocessor running at 200 MHz or more.
- Hard disk drive with approximately 64 MB of available memory, 50 MB of available hard disk space and a 3.5-inch micro floppy disk drive.
- Monitor with SVGA graphics capability (800 x 600 pixels or higher).

# System Configuration



## Peripheral Equipment



### SXA-120 Expansion Board

- Allows an SX-M700/SX-M100 System to accommodate up to 120 participants.
   (By utilizing SX-IF240 Expansion Board\* the system will be able to accommodate up to 240 participants.)
- An optional SX-S100/S150 Microphone Control Panel can be connected.
- RS-232C interface port allows operation from an external computer.

Dimensions: 136 (W) x 35 (H) x 305.7 (D) mm (5 3/8 x 1 7/16 x 12 1/8 inches)

Mass: 0.2 kg (7 oz)



### SXA-T21 Carrying Case

- Holds SX-M700 (x1), SX-P700 (x2), connecting cables (1 set), A-25N microphone stand (x4), microphone (x4) and headphones (x5)
- Dimensions: 477(W) x 772(H) x 427(D) mm (18 7/8 x 30 1/2 x 16 7/8 inches)
- Mass: 15.8kg (34lb 13oz) (when empty)



### SXA-T22 Carrying Case

- Holds SX-M100 (x1), connecting cables (1 set), headphone (x1), microphone stand (x2) and microphone (x2).
- · Fitted with casters for easy movement.
- Dimensions: 450(W) x 629(H) x 367(D) mm (17 3/4 x 24 7/8 x 14 1/2 inches)
- Mass: 12kg (26lb 7oz) (when empty)



### SXA-T23 Carrying Case

- Holds SX-C700A/SX-D700A (x20) or SX-C100A/SX-D100A (x20) and earphones (x30).
- Fitted with casters for easy movement.
  Dimensions: 536(W) x 1031(H) x 358(D) mm
- Dimensions: 536(W) x 1031(H) x 358(D) mn (21 1/8 x 40 5/8 x 14 1/8 inches)
- Mass: 18.6kg (41lb) (when empty)



### SX-T100 Telephone Coupler

- Allows external participants to contribute to a conference via telephone.
- Excellent sound quality.
- Portable design.



SXA-2U Rack Mount Bracket

• To install the SX-M700/SX-M100/ SX-E120/SX-630/SX-1070A/SX-1130A.

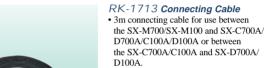


### RK-1705 Connecting Cable

- 5m connecting cable for use between the SX-M700 and SX-P700, or between SX-P700 units
- 20-pin round female connector at each end.

### RK-1700 Connecting Cable

- 10m connecting cable for use between the SX-M700 and SX-P700, or between SX-P700 units.
- 20-pin round female connector at each end.



- 20-pin round male connector and 20-pin round female connector.
- Can be interconnected to increase length.
- Can be used as an extension cable for the RK-1700/1705.

### RK-1710 Connecting Cable

- 10m connecting cable for use between the SX-M700 and SX-C700A/D700A or between the SX-C700A and SX-D700A.
- 20-pin round male connector and 20-pin round female connector.
- Can be interconnected to increase length.
- Can be used as an extension cable for the RK-1700/1705.

### RK-1515 Connecting Cable

- 1.5m connecting cable for use between the SX-M700/M100 and SX-C750/D750/ C150/D150
- D-sub 15-pin female connector and 20-pin round female connector.



- 3m connecting cable for use between the chairperson and delegate unit (SX-C750/D750/C150/D150) and between delegate units (SX-D750/D150).
- D-sub 15-pin male connector and D-sub 15-pin female connector.



#### RK-1780 Connecting Cable

- 10m connecting cable for use between an SXA-120 (installed in an SX-M700/ SX-M100) and an SX-S100/S150.
- D-sub 9-pin male connector and D-sub 9-pin female connector.



MDR-E4L **Earphone** 

• Earphone for SX-C700A/SX-D700A/ SX-C100A/SX-D100A.



## CCP-1310F/CCP-1410F Monaural Cassette Duplicators

- High speed duplication at 16 times normal speed
- Up to 10 CCP-1410F units can be connected to a CCP-1310F to produce 43 tapes simultaneously.
- F&F (Ferrite core & Ferrite guard) heads for heavy-duty sue and long head life.

<sup>\*</sup>Please consult your nearest Sony office for further details.

# Specifications

	SX-M700 Control Unit	SX-M100 Control Unit
nput/Output connectors:	Delegate's/Chairman's Unit	* * ·
	Interpreter's Unit (20-pin multi-connector) x2	
	Telephone Coupler (6-	pin multi-connector) x1
nput:	MIC (XLR 3-pin connect	or) x1, -60 dBu, balanced
	MIC (phone jack) x1, -60 dBu, unbalanced	
	LINE (phono connector) x2,	-10 dBu, 10 kΩ unbalanced
	•	x1 Input level +4 dBu, 10 kΩ
		or AC power input
Output:	LINE OUT ORG/CH1 to CH6, (phono connector) x7 pairs for each line,	LINE OUT (phono connector) x2
Juiput.	-10 dBu, more than 10 kΩ unbalanced	-10 dBu, more than 10 kΩ unbalanced
		PHONES (stereo phone jack) x1
	PHONES (steree	o phone jack) x1
	EXT UNIT OUT (phono jack) x1 Output level +4 dBu, 10 kΩ	
Power requirements: Power consumption:	120 V, 60 Hz (US	-
	230 V, 50/60 Hz (	
	1.2 A (USA model)	1.06 A (USA model)
	100 W (European model)	87 W (European model)
Dimensions:	424 (W) x 98 (H) x 388.6 (D) mm	424 (W) x 98 (H) x 378 (D) mm
	(16 <sup>3</sup> / <sub>4</sub> x 3 <sup>7</sup> / <sub>8</sub> x 15 <sup>3</sup> / <sub>8</sub> inches)	(16 <sup>3</sup> / <sub>4</sub> x 3 <sup>7</sup> / <sub>8</sub> x 15 <sup>3</sup> / <sub>8</sub> inches)
Mass:	6.2 kg (13 lb 10 oz)	6.2 kg (13 lb 10 oz)
Supplied Accessories:	AC power cord	AC power cord
	Operating instructions	Operating instructions
		1 0
	SV CZOONISV DZOON Chairmania Hait/Dalagataia Hait	SV C100A/SV D100A Chairmania Unit/Dalagateia Unit
	SX-C700A/SX-D700A Chairman's Unit/Delegate's Unit	SX-C100A/SX-D100A Chairman's Unit/Delegate's Unit
Microphone type:	Uni-directional electret	condenser microphone
nput/Output connectors:	20P round connector (with cable) female x1	
	20P round connector male x1	
	8P round connector female x1 (for voting unit)	
Earphone output:	-9 dBu 33 Ω mini jack x2	
Recording output:	-16 dBu 47 kQ mini jack xI	
Speaker output:	-10 tib 47 Kee liilii jida X1 10 tib 32 2	
Power requirement:	DC +24 V	
Power consumption:	45 mA	
Dimensions:		H) x 152 (D) mm
Jillensions.	$(6^{3/4} \times 15^{7/8} \times 10^{-1})$	
Mass:	0.7 kg (1	
viass.	0.7 kg (1	10 7 02)
	SX-C750/SX-D750 Chairman's Unit/Delegate's Unit	SX-C150/SX-D150 Chairman's Unit/Delegate's Unit
Microphone type:	Uni-directional electret	condenser microphone
nput/Output connectors:	15P D-sub connector male x1	
	15P D-sub connector female x1	
	8P round connector female x1 (for voting unit)	
Earphone output:	-9 dBu 33 Ω mini jack x2	
Recording output:	-16 dBu 47 k $\Omega$ mini jack xI	
		2 HIIII Jack XI
• •		·
Speaker output:	10 m	W 32
Speaker output: Power requirement:	10 m DC +	W 32 24 V
Speaker output: Power requirement: Power consumption:	10 m DC + 45	W 32 24 V mA
Speaker output: Power requirement:	10 m DC + 45 : 245 (W) x 413 (	W 32 -24 V mA (H) x 100 (D) mm
Speaker output: Power requirement: Power consumption: Dimensions:	10 m DC + 45 : 245 (W) x 413 ( (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x	W 32 -24 V mA (H) x 100 (D) mm 4 inches)
Speaker output: Power requirement: Power consumption:	10 m DC + 45 : 245 (W) x 413 (	W 32 -24 V mA (H) x 100 (D) mm 4 inches)
Speaker output: Power requirement: Power consumption: Dimensions:	10 m DC + 45: 245 (W) x 413 (9 <sup>3</sup> /4 x 16 <sup>3</sup> /8 x 0.65 kg (	W 32 24 V mA HJ x 100 (D) mm 4 inches) 1 lb 7 oz)
Speaker output: Power requirement: Power consumption: Dimensions:	10 m DC + 45 : 245 (W) x 413 ( (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x	W 32 24 V mA HJ x 100 (D) mm 4 inches) 1 lb 7 oz)
Speaker output: Power requirement: Power consumption: Dimensions:	10 m DC + 45 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg ( SX-P700 Inte	W 32 24 V mA HJ x 100 (D) mm 4 inches) 1 lb 7 oz)
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:	10 m DC + 45 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg ( SX-P700 Inte	W 32  -24 V  mA  H) x 100 (D) mm  4 inches)  I lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2
Speaker output: Power requirement: Power consumption: Dimensions: Mass: Input/Output:	10 m DC + 45: 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg ( SX-P700 Inte	W 32 -24 V mA H) x 100 (D) mm 4 inches) 1 lb 7 oz)  rpreter's Unit it (20-pin multi-connector) x2 Bu/-70 dBu, selectable, balanced
Speaker output: Power requirement: Power consumption: Dimensions:  Wlass:  Input/Output: Input:	10 m DC + 45: 245 (W) x 413 (9 <sup>3</sup> /4 x 16 <sup>3</sup> /8 x 0.65 kg ( SX-P700 Inte Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 di	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u/-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced
Speaker output: Power requirement: Power consumption: Dimensions:  Wlass:  Input/Output: Input:	10 m DC + 45: 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1 MAIN/SUB (ster	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u/-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced
Speaker output: Power requirement: Power consumption: Dimensions:  Wlass:  Input/Output: Input:	10 m DC + 45 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1 MAIN/SUB (ster	W 32 24 V mA H) x 100 (D) mm 4 inches) 1 lb 7 oz)  rpreter's Unit it (20-pin multi-connector) x2 8u-70 dBu, selectable, balanced 10 dBu for speaker, unbalanced eo phone jack) x4
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  nput/Output: nput: Dutput:	10 m DC + 45  245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB (SX-P10)	W 32  24 V  mA  HI) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  stu-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  , -16 dBu/8 Ω (with the maximum volume setting)
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dutput: Power consumption:	10 m DC + 45  245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB (SX-P10)	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u/-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  eo phone jack) x4  , -16 dBu/8 \Omega (with the maximum volume setting)  mA  (H) x 207.5 (D) mm
Speaker output: Power requirement: Power consumption: Dimensions:  Wass:  Input/Output: Input: Dutput: Dimensions:	10 m DC + 45 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 dI LINE OUT (phono jack) x1, -1  MAIN/SUB (sten -26 dBu/8 Ω (with the maximum output level) 40 346.5 (W) x 78.3 i	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u/-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  eo phone jack) x4  , -16 dBu/8 \Omega (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  /4 inches)
Speaker output: Power requirement: Power consumption: Dimensions:  Illust: Input/Output: Input: Dutput: Dimensions:	10 m DC + 45 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB (ster) -26 dBu/8 Ω (with the maximum output level) 40: 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>8</sub> x 8 <sup>1</sup> / <sub>8</sub> x 8 8	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u/-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  eo phone jack) x4  , -16 dBu/8 \Omega (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  /4 inches)
Speaker output: Power requirement: Power consumption: Dimensions:  Illust: Input/Output: Input: Dutput: Dimensions:	10 m DC + 45 245 (W) x 413 (9 3/4 x 16 3/8 x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1 MAIN/SUB (sten -26 dBu/8 Ω (with the maximum output level) 40 346.5 (W) x 78.3 (13 3/4 x 3 1/8 x 8 l 1.5 kg (3	W 32  24 V  mA  HJN x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  1, -16 dBu/8 Ω (with the maximum volume setting)  mA  (HJ) x 207.5 (D) mm  /4 inches)  8 lb 4 oz)
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dutput: Power consumption: Dimensions:  Mass:	10 m DC + 45  245 (W) x 413 (9 <sup>3</sup> /4 x 16 <sup>3</sup> /8 x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB (sten -26 dBu/8 Ω (with the maximum output level) 40  346.5 (W) x 78.3 (13 <sup>3</sup> /4 x 3 <sup>3</sup> /8 x 8 l 1.5 kg (3	W 32  24 V  mA  HJN x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  4, -16 dBu/8 Ω (with the maximum volume setting)  mA  (HJN x 207.5 (D) mm  /4 inches)  8 lb 4 oz)
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dower consumption: Dimensions:  Mass:  Mass:  Input/Output: Input: Input/Output: Input/Output:	10 m DC + 45: 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1 MAIN/SUB (ster -26 dBu/8 Ω (with the maximum output level) 40 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>8</sub> x 8 l 1.5 kg (3	W 32  24 V  mA  HI) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  su-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  , -16 dBu/8 Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  // 4 inches)  10 boone Coupler  i-connector, -10 dBu) x1
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dimensions:  Power consumption: Dimensions:  Mass:  Input/Output: Power consumption: Power consumption:	10 m DC + 45 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB state -26 dBu/8 Ω (with the maximum output level) 40 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>8</sub> x 8 <sup>1</sup> / <sub>8</sub> 1.5 kg (3  SX-T100 Teleg Control Unit (6-pin mult	W 32  24 V  MA  HI) x 100 (D) mm  4 inches)  I lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  eo phone jack) x4  , -16 dBu/8 Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  /4 inches)  8 lb 4 oz)  cohone Coupler  i-connector, -10 dBu) x1  mA
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dimensions:  Power consumption: Dimensions:  Mass:  Input/Output: Power consumption: Power consumption:	10 m DC + 45: 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB (State -26 dBu/8 Ω (with the maximum output level) 40: 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>8</sub> x 8 <sup>1</sup> / <sub>1</sub> .5 kg (3  SX-T100 Telep Control Unit (6-pin mult 18 90 (W) x 74.5 (	W 32  24 V  MA  HI) x 100 (D) mm  4 inches)  I lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  Bu-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  eo phone jack) x4,  -16 dBu/8 \( \Omega \) (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  /4 inches)  8 lb 4 oz)  bhone Coupler  i-connector, -10 dBu) x1  mA  HI) x 213 (D) mm
Speaker output: Power requirement: Power consumption: Dimensions: Input/Output: Input: Dimensions: Dimensions: Dimensions: Dimensions: Dimensions: Dimensions: Dimensions: Dimensions:	10 m DC + 45. 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 dI LINE OUT (phono jack) x1, -1  MAIN/SUB (ster -26 dBu/8 Ω (with the maximum output level) 40. 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>3</sup> / <sub>8</sub> x 8 <sup>1</sup> / <sub>1</sub> .5 kg (3  SX-T100 Teleg  Control Unit (6-pin mult 18. 90 (W) x 74.5 (3 <sup>5</sup> / <sub>8</sub> x 3 x 8 <sup>1</sup> / <sub>2</sub>	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  Bu/-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  eo phone jack) x4  , -16 dBu/8 \( \Omega \) (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  /4 inches)  8 lb 4 oz)  Phone Coupler  ii-connector, -10 dBu) x1  mA  H) x 213 (D) mm  inches)
Speaker output: Power requirement: Power consumption: Dimensions:  Input/Output: Input: Dimensions:  Input/Output: Dimensions:  Input/Output: Dimensions:  Input/Output: Dimensions: Input/Output: Dimensions: Input/Output:	10 m DC + 45: 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB (State -26 dBu/8 Ω (with the maximum output level) 40: 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>8</sub> x 8 <sup>1</sup> / <sub>1</sub> .5 kg (3  SX-T100 Telep Control Unit (6-pin mult 18 90 (W) x 74.5 (	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  Bu/-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  eo phone jack) x4  , -16 dBu/8 \( \Omega \) (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  /4 inches)  8 lb 4 oz)  Phone Coupler  ii-connector, -10 dBu) x1  mA  H) x 213 (D) mm  inches)
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Dutput:  Dower consumption: Dimensions:  Mass:  Mass:  Mass:  Mass:  Mass:  Mass:  Mass:	10 m DC + 45. 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 dI LINE OUT (phono jack) x1, -1  MAIN/SUB (ster -26 dBu/8 Ω (with the maximum output level) 40. 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>3</sup> / <sub>8</sub> x 8 <sup>1</sup> / <sub>1</sub> .5 kg (3  SX-T100 Teleg  Control Unit (6-pin mult 18. 90 (W) x 74.5 (3 <sup>5</sup> / <sub>8</sub> x 3 x 8 <sup>1</sup> / <sub>2</sub>	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  4, -16 dBu/8 Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  // 4 inches)  8 lb 4 oz)  Shone Coupler  i-connector, -10 dBu) x1  mA  H) x 213 (D) mm  inches)  lb 5 oz)
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Dutput: Dutput: Dimensions:  Mass:  Dimensions:  Mass:  Input/Output: Dimensions:  Mass:  Input/Output: Dimensions:  Input/Output: Dimensions:  Input/Output: Dimensions:  Input/Output: Dimensions:	10 m DC + 45 245 (W) x 413 (9 3/4 x 16 3/8 x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1 MAIN/SUB (ster -26 dBu/8 Ω (with the maximum output level) 40 346.5 (W) x 78.3 (13 3/4 x 3 3/8 x 8 1/2 1.5 kg (3  SX-T100 Telege Control Unit (6-pin mult 18 90 (W) x 74.5 (3 5/8 x 3 x 8 1/2 0.6 kg (1	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  4, -16 dBu/8 Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  // 4 inches)  8 lb 4 oz)  Shone Coupler  i-connector, -10 dBu) x1  mA  H) x 213 (D) mm  inches)  lb 5 oz)
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Dutput: Dutput: Dimensions:  Mass:  Dimensions:  Mass:  Input/Output: Dimensions:  Mass:  Input/Output: Dimensions:  Input/Output: Dimensions:  Input/Output: Dimensions:  Input/Output: Dimensions:	10 m DC + 45: 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1 MAIN/SUB (ster -26 dBu/8 Ω (with the maximum output level) 40. 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>8</sub> x 8 <sup>1</sup> 1.5 kg (3  SX-T100 Telep Control Unit (6-pin mult 18. 90 (W) x 74.5 (3 <sup>5</sup> / <sub>8</sub> x 3 x 8 <sup>1</sup> / <sub>2</sub> 0.6 kg (1  Connectin	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dimensions:  Mass:  Input/Output: Dimensions:  Mass:  Input/Output: Input/O	10 m DC + 45  245 (W) x 413 (9 3/4 x 16 3/8 x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB (ster -26 dBu/8 Ω (with the maximum output level) 40  346.5 (W) x 78.3 (13 3/4 x 3 1/8 x 8 1/2  1.5 kg (3  SX-T100 Teleg  Control Unit (6-pin mult 18 90 (W) x 74.5 (3 5/8 x 3 x 8 1/2 0.6 kg (1  Connectir	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  su-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  1, -16 dBu/8 Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  // 4 inches)  18 lb 4 oz)  Dehone Coupler  i-connector, -10 dBu) x1  mA  H) x 213 (D) mm  inches)  lb 5 oz)  ag cord x1  SX-DV10 Delegate's Voting Unit
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dimensions:  Mass:  Power consumption: Dimensions:  Mass:  Input/Output: Power consumption: Dimensions:  Mass: Input/Output: Input/	10 m DC + 45: 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB (ster -26 dBu/8 Ω (with the maximum output level) 40: 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>8</sub> x 8 <sup>1</sup> / <sub>8</sub> 1.5 kg (3  SX-T100 Telep  Control Unit (6-pin mult 18 90 (W) x 74.5 (3 <sup>5</sup> / <sub>8</sub> x 3 x 8 <sup>1</sup> / <sub>2</sub> 0.6 kg (1  Connectir  SX-CV10 Chairman's Voting Unit	W 32  24 V  mA  HI) x 100 (D) mm  4 inches) 1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced 10 dBu for speaker, unbalanced eo phone jack) x4  1, -16 dBu% Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  /4 inches) ib 4 oz)  bhone Coupler i-connector, -10 dBu) x1  mA  H) x 213 (D) mm inches) lb 5 oz) ag cord x1  SX-DV10 Delegate's Voting Unit n 0.85 M cable) Male x 1
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dimensions:  Mass:  Power consumption: Dimensions:  Mass:  Input/Output: Power consumption: Dimensions:  Mass:  Input/Output: Power consumption: Dimensions:  Mass: Power consumption: Dimensions:  Moss: Power consumption: Dimensions:	10 m DC + 45: 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB (ster -26 dBu/8 Ω (with the maximum output level) 40: 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>8</sub> x 8 <sup>1</sup> / <sub>8</sub> 1.5 kg (3  SX-T100 Telep  Control Unit (6-pin mult 18 90 (W) x 74.5 (3 <sup>5</sup> / <sub>8</sub> x 3 x 8 <sup>1</sup> / <sub>2</sub> 0.6 kg (1  Connectir  SX-CV10 Chairman's Voting Unit	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  su-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  1, -16 dBu/8 Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  // 4 inches)  18 lb 4 oz)  Dehone Coupler  i-connector, -10 dBu) x1  mA  H) x 213 (D) mm  inches)  lb 5 oz)  ag cord x1  SX-DV10 Delegate's Voting Unit
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dimensions:  Mass:  Input/Output: Dimensions:  Mass:  Input/Output: Dimensions:  Input/Output: Dimensions: Input/Output: I	10 m DC + 45 245 (W) x 413 (9 3/4 x 16 3/8 x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB state -26 dBu/8 Ω (with the maximum output level) 40 346.5 (W) x 78.3 (13 3/4 x 3 1/8 x 8 1 1.5 kg (3  SX-T100 Teleg Control Unit (6-pin mult 18 90 (W) x 74.5 ( (3 5/8 x 3 x 8 1/2 0.6 kg (1 Connectir  SX-CV10 Chairman's Voting Unit  8P round connector (with	W 32  24 V  mA  HI) x 100 (D) mm  4 inches) 1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced 10 dBu for speaker, unbalanced eo phone jack) x4  1, -16 dBu% Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  /4 inches) ib 4 oz)  bhone Coupler i-connector, -10 dBu) x1  mA  H) x 213 (D) mm inches) lb 5 oz) ag cord x1  SX-DV10 Delegate's Voting Unit n 0.85 M cable) Male x 1
Speaker output: Power requirement: Power consumption: Dimensions:  Input/Output: Input: Dimensions:  Input/Output: Dimensions: Input/Output: Input/Outp	10 m DC + 45 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1 MAIN/SUB state -26 dBu/8 Ω (with the maximum output level) 40 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>8</sub> x 8 <sup>1</sup> 1.5 kg (3  SX-T100 Teleg Control Unit (6-pin mult 18 90 (W) x 74.5 ( (3 <sup>5</sup> / <sub>8</sub> x 3 x 8 <sup>1</sup> / <sub>2</sub> 0.6 kg (1 Connectir  SX-CV10 Chairman's Voting Unit  8P round connector (with +5 V DC, applied f +5 V DC, applied f	W 32  24 V  mA  HI) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  eo phone jack) x4
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dutput: Power consumption:	10 m DC + 45 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1 MAIN/SUB state -26 dBu/8 Ω (with the maximum output level) 40 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>8</sub> x 8 <sup>1</sup> 1.5 kg (3  SX-T100 Teleg Control Unit (6-pin mult 18 90 (W) x 74.5 ( (3 <sup>5</sup> / <sub>8</sub> x 3 x 8 <sup>1</sup> / <sub>2</sub> 0.6 kg (1 Connectir  SX-CV10 Chairman's Voting Unit  8P round connector (with +5 V DC, applied f +5 V DC, applied f	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  ku-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  4, -16 dBu/8 Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  (A) inches)  8 lb 4 oz)  25 bhone Coupler  i-connector, -10 dBu) x1  mA  H) x 213 (D) mm  inches)  1b 5 oz)  1g cord x1  SX-DV10 Delegate's Voting Unit  10 .85 M cable) Male x 1  rom external source  2, 10 mA  H) x 100 (D) mm
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dimensions:  Mass:  Power consumption: Dimensions:  Mass:  Input/Output: Power consumption: Dimensions:  Mass:  Input/Output: Power consumption: Dimensions:  Mass:  Input/Output: Power consumption: Dimensions:  Input/Output: Power consumption: Power consumption: Power consumption:	10 m DC + 45 245 (W) x 413 (9 <sup>3</sup> /4 x 16 <sup>3</sup> /8 x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1 MAIN/SUB (ster -26 dBu/8 Ω (with the maximum output level) 40 346.5 (W) x 78.3 (13 <sup>3</sup> /4 x 3 <sup>3</sup> /8 x 8 <sup>1</sup> /8 (13 <sup>3</sup> /4 x 3 <sup>3</sup> /8 x 8 <sup>1</sup> /8 1.5 kg (3  SX-T100 Teleg  Control Unit (6-pin mult 18 90 (W) x 74.5 ( 35/8 x 3 x 8 <sup>1</sup> /2 0.6 kg (1 Connectir  SX-CV10 Chairman's Voting Unit 8P round connector (with +5 V DC, applied f	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  , -16 dBu/8 Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  //4 inches)  18 lb 4 oz)  Phone Coupler i-connector, -10 dBu) x1  mA  H) x 213 (D) mm  inches)  19 g cord x1   SX-DV10 Delegate's Voting Unit  rom external source  2, 10 mA  H) x 100 (D) mm  inches)
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Dimensions:  Mass:  Mass:  Input/Output: Power consumption: Dimensions:  Mass:  Input/Output: Power consumption: Dimensions:  Mass: Supplied Accessories:  Input/Output connectors: Power consumption: Dimensions:  Input/Output connectors: Power consumption: Dimensions:	10 m DC + 45 245 (W) x 413 (9 3/4 x 16 3/8 x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1 MAIN/SUB (ster -26 dBu/8 Ω (with the maximum output level) 40 346.5 (W) x 78.3 (13 3/4 x 3 1/8 x 8 1 1.5 kg (3  SX-T100 Teleg  Control Unit (6-pin mult 18. 90 (W) x 74.3 (3 5/8 x 3 x 8 1/2 0.6 kg (1  Connectir  SX-CV10 Chairman's Voting Unit  8P round connector (with +5 V DC, applied f +5 V DC, applied f 120 (W) x 38 (1)	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  , -16 dBu/8 Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  //4 inches)  18 lb 4 oz)  Phone Coupler i-connector, -10 dBu) x1  mA  H) x 213 (D) mm  inches)  19 g cord x1   SX-DV10 Delegate's Voting Unit  rom external source  2, 10 mA  H) x 100 (D) mm  inches)
Speaker output: Power requirement: Power consumption: Dimensions:  Mass:  Input/Output: Input: Power consumption: Dimensions:  Mass: Input/Output: Power consumption: Dimensions:  Mass: Supplied Accessories:  Input/Output connectors: Power consumption: Dimensions:	10 m DC + 45: 245 (W) x 413 (9 <sup>3</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>8</sub> x 0.65 kg (  SX-P700 Inte  Control Unit/Interpreter's Un MIC IN (XRL 3-pin) x2, -60 df LINE OUT (phono jack) x1, -1  MAIN/SUB (ster -26 dBu/8 Ω (with the maximum output level) 40: 346.5 (W) x 78.3 (13 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>8</sub> x 8 <sup>3</sup> / <sub>1</sub> 1.5 kg (3  SX-T100 Telep  Control Unit (6-pin mult 18 90 (W) x 74.5 (3 <sup>5</sup> / <sub>8</sub> x 3 x 8 <sup>1</sup> / <sub>2</sub> 0.6 kg (1  Connectir  SX-CV10 Chairman's Voting Unit  8P round connector (with +5 V DC, applied f +5 V DC, applied f +5 V DC, applied f +5 V DC 120 (W) x 38 (1 (4 <sup>3</sup> / <sub>4</sub> x 1 <sup>1</sup> / <sub>2</sub> x 4 0.3 kg	W 32  24 V  mA  H) x 100 (D) mm  4 inches)  1 lb 7 oz)  rpreter's Unit  it (20-pin multi-connector) x2  3u-70 dBu, selectable, balanced  10 dBu for speaker, unbalanced  20 phone jack) x4  , -16 dBu/8 Ω (with the maximum volume setting)  mA  (H) x 207.5 (D) mm  // 4 inches)  18 lb 4 oz)  Dhone Coupler i-connector, -10 dBu) x1  mA  H) x 213 (D) mm  inches)  19 g cord x1   SX-DV10 Delegate's Voting Unit  rom external source  2, 10 mA  H) x 100 (D) mm  inches)

<sup>\* 0</sup> dBu -0.775 V.r.m.s

 $<sup>\</sup>boldsymbol{*}$  Features and specifications are subject to change without notice.

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