

# All the ways to hook up your portable Sony DAT recorder

*Applies to Sony TCD-D7, TCD-D8, TCD-D100, and PCM-M1*

Model Number	Description	Why do I want this item?	"One End"	"The Other End"
POC-DA12P	Optical digital I/O cable	I want to connect my portable DAT to a MiniDisc, CD-R, or computer.	7-pin Sony connector	2) Square TOS-LINK connectors (digital in and out)
RK-DA10P	Digital S/PDIF input cable	I want to record digitally from a S/PDIF source	7-pin Sony connector	1) RCA connector which is a S/PDIF digital input
POC-DA12MP	Optical digital I/O cable with miniplug input and TOS-LINK output	I want to record digitally from a source with a 1/8" miniplug optical output and playback digitally to a TOS-LINK unit.	7-pin Sony connector	1) 1/8" miniplug which is a optical digital input 1) Square TOS-LINK connector which is a digital output
POC-DA12SP	Optical digital I/O cable with miniplug connectors	I want to record and play back digitally with other portable products	7-pin Sony connector	2) 1/8" miniplugs for digital in and out
RM-D100K	Full digital optical and S/PDIF (RCA) input and output interface box	I want a full optical and S/PDIF interface	7-pin Sony connector	A junction box with a TOS-LINK input and output as well as a S/PDIF (RCA) input and output
SBM-1	Super Bit Mapping analog input device	I want Super Bit Mapping for my portable DAT	7-pin Sony connector	2) 1/4" mic/line input jacks
TCD-AES-OUT	Third party AES/EBU digital output cable	I want to come out of my portable DAT into a AES/EBU input	7-pin Sony-compatible connector	1) XLR male connector
TCD-SPDIF	Third party digital S/PDIF I/O cable	I want to record and playback digital with my portable DAT to other S/PDIF equipment	7-pin Sony-compatible connector	2) S/PDIF (RCA) connectors for digital in and out
MD-Report Jr.	Third party professional interface	I want to use professional-grade microphones with my portable DAT	1/8" analog miniplug hookup to DAT	2) XLR female connectors
MD-Report	Third party professional interface with monitor speaker	I want to use professional-grade microphones with my portable DAT and do a lot of field recording	1/8" analog miniplugs for hookup to DAT	2) XLR female connectors, 1) XLR male (monitor output) and more!