

**The most common  
problems with the  
Digital-6:**

**Reset the presets if the  
batteries die.**

**Please see the following  
pages to re-setup your  
Digital-6**

## Tuning

### ***Changing Preset Selection:***

The Digital-6's six presets come factory set to frequencies across the Assistive Listening Band selected for best overall performance:

Preset	Factory Setting	Frequency
1	Channel 2	72.1 MHz
2	Channel 10	72.5 MHz
3	Channel 19	72.95 MHz
4	Channel 21	74.7 MHz
5	Channel 28	75.5 MHz
6	Channel 36	75.9 MHz

You may change the presets by following the step-by-step instructions on the next three pages. See page 10 for frequencies corresponding to other channels. The Digital-6 receiver is digitally tuned. Once a channel is selected, no further adjustments are necessary.

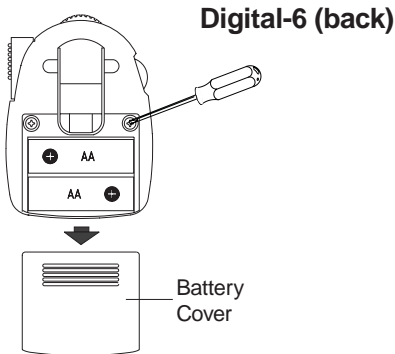
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**Step 1**

Remove the battery cover from the back of the receiver.

**Step 2**

Remove the two Phillips case screws and remove the back panel.



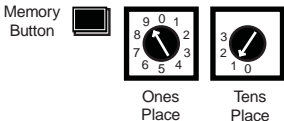
## Tuning

### ❑ Step 3

Turn the preset selector wheel to the desired preset (1-6).

### ❑ Step 4

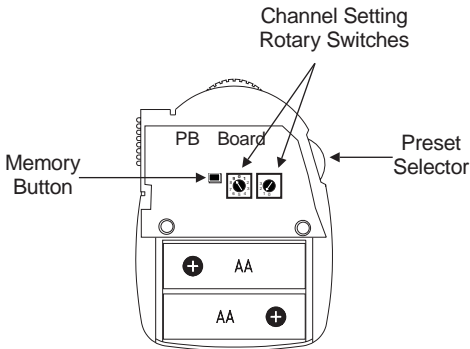
Using a small, flathead screwdriver, turn the channel setting rotary switches to the desired channel number. The left-hand switch indicates the “ones” place. The right-hand switch indicates the “tens” place. The example below shows the setting for channel 19.



### ❑ Step 5

Push the memory button to save the channel setting to the current preset. Repeat steps three through five for each preset.

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☆ **Note**

Before changing batteries, wait one minute after turning off the receiver. This allows the CPU to switch from active mode to standby mode. Otherwise memory will be lost and the presets will return to the factory settings. Also, units without power (due to no/dead batteries) for more than one hour will revert to the factory presets.

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**Frequency Chart**

<b>Channel</b>	<b>*Frequency</b>	<b>Channel</b>	<b>*Frequency</b>
01	72.05	20	74.65
02	72.10	21	74.70
03	72.15	22	74.75
04	72.20	23	75.25
05	72.25	24	75.30
06	72.30	25	75.35
07	72.35	26	75.40
08	72.40	27	75.45
09	72.45	28	75.50
10	72.50	29	75.55
11	72.55	30	75.60
12	72.60	31	75.65
13	72.65	32	75.70
14	72.70	33	75.75
15	72.75	34	75.80
16	72.80	35	75.85
17	72.85	36	75.90
18	72.90	37	75.95
19	72.95		

\*Frequencies are in MHz