

Test Mode Procedure for Model 9116

Note: The default test mode channel frequency is CH20 for both the Base Unit (B/U) and the Handset (H/S). Refer to the Frequency Table for proper frequency allocations.

Base

Basic Test Mode:

Insert the 9Vdc plug into the B/U DC jack while pressing the “Page” key. Both RX and TX will be activated and basic testing can be done. Press the “Page” key to scan the channel frequency one at a time.

Handset:

Insert the battery into the H/S battery socket while pressing the “*7” key. Press “*7” key to scan the channel frequency one at a time.

MH9116 FREQUENCY CHART

BASE			HANDSET		BASE			HANDSET	
CH	TX	RX	TX	RX	CH	TX	RX	TX	RX
1	902.12199	926.11750	926.11750	902.12199	21	902.72226	926.71776	926.71776	902.72226
2	902.15200	926.14751	926.14751	902.15200	22	902.75228	926.74778	926.74778	902.75228
3	902.18202	926.17753	926.17753	902.18202	23	902.78229	926.77779	926.77779	902.78229
4	902.21203	926.20754	926.20754	902.21203	24	902.81230	926.80780	926.80780	902.81230
5	902.24204	926.23755	926.23755	902.24204	25	902.84232	926.83782	926.83782	902.84232
6	902.27205	926.26757	926.26757	902.27205	26	902.87233	926.86783	926.86783	902.87233
7	902.30207	926.29758	926.29758	902.30207	27	902.90235	926.89784	926.89784	902.90235
8	902.33209	926.32759	926.32759	902.33209	28	902.93236	926.92785	926.92785	902.93236
9	902.36210	926.35760	926.35760	902.36210	29	902.96237	926.95787	926.95787	902.96237
10	902.39211	926.38762	926.38762	902.39211	30	902.99239	926.98788	926.98788	902.99239
11	902.42213	926.41763	926.41763	902.42213	31	903.02240	927.01790	927.01790	903.02240
12	902.45214	926.44764	926.44764	902.45214	32	903.05241	927.04791	927.04791	903.05241
13	902.48215	926.47765	926.47765	902.48215	33	903.08243	927.07792	927.07792	903.08243
14	902.51217	926.50767	926.50767	902.51217	34	903.11244	927.10794	927.10794	903.11244
15	902.54218	926.53768	926.53768	902.54218	35	903.14245	927.13795	927.13795	903.14245
16	902.57220	926.56770	926.56770	902.57220	36	903.17247	927.16796	927.16796	903.17247
17	902.60221	926.59771	926.59771	902.60221	37	903.20248	927.19798	927.19798	903.20248
18	902.63222	926.62772	926.62772	902.63222	38	903.23250	927.22799	927.22799	903.23250
19	902.66224	926.65774	926.65774	902.66224	39	903.26251	927.25800	927.25800	903.26251
20	902.69225	926.68775	926.68775	902.69225	40	903.29252	927.28801	927.28801	903.29252

Security

Security System

Your cordless telephone uses a digital coding security system to prevent unauthorized use of your telephone line by another nearby cordless telephone. The system has its own identifying signal created by microcomputers in both the **BASE UNIT** and the **HANDSET**.

Security Code

This telephone has an internal security code with 65,536 possible combinations.

Resetting Security Code and Channel Information

Communication between the **HANDSET** and the **BASE UNIT** may not be possible in any of the following situations:

1. After a power failure.
2. After relocating the **BASE UNIT** by disconnecting the AC ADAPTOR.
3. After replacing the **HANDSET BATTERY PACK**.

To reset, place the **HANDSET** on the **BASE UNIT** for 2 to 5 seconds.

Multi-Channel Access

Your cordless telephone lets you select a channel from the 40 frequencies available to transmit signals between the **BASE UNIT** and the **HANDSET**. When you notice interference from other cordless telephones, change to another channel by pressing the **scan/del** button on the **HANDSET**.