

Test Mode Procedure for GH-9497/ GH-9498

Note: The default channel frequency is CH25 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 12Vdc 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 **"*"** key. Both RX and TX will be activated and basic testing can be done. Press the **"*"** key to scan the channel frequency one at a time.

2.4Ghz GH-9497/GH9498 FREQUENCY CHART

B A S E			H A N D S E T		B A S E			H A N D S E T	
CH	TX	RX	TX	RX	CH	TX	RX	TX	RX
1	2400.592	2472.215	2472.215	2400.592	26	2403.002	2474.625	2474.625	2403.002
2	2400.688	2472.312	2472.312	2400.688	27	2403.098	2474.722	2474.722	2403.098
3	2400.785	2472.408	2472.408	2400.785	28	2403.195	2474.818	2474.818	2403.195
4	2400.881	2472.504	2472.504	2400.881	29	2403.291	2474.914	2474.914	2403.291
5	2400.977	2472.601	2472.601	2400.977	30	2403.387	2475.011	2475.011	2403.387
6	2401.074	2472.697	2472.697	2401.074	31	2403.484	2475.107	2475.107	2403.484
7	2401.170	2472.794	2472.794	2401.170	32	2403.580	2475.204	2475.204	2403.580
8	2401.267	2472.890	2472.890	2401.267	33	2403.677	2475.300	2475.300	2403.677
9	2401.363	2472.986	2472.986	2401.363	34	2403.773	2475.396	2475.396	2403.773
10	2401.459	2473.083	2473.083	2401.459	35	2403.869	2475.493	2475.493	2403.869
11	2401.556	2473.179	2473.179	2401.556	36	2403.966	2475.589	2475.589	2403.966
12	2401.652	2473.276	2473.276	2401.652	37	2404.062	2475.686	2475.686	2404.062
13	2401.749	2473.372	2473.372	2401.749	38	2404.159	2475.782	2475.782	2404.159
14	2401.845	2473.468	2473.468	2401.845	39	2404.255	2475.878	2475.878	2404.255
15	2401.941	2473.565	2473.565	2401.941	40	2404.351	2475.975	2475.975	2404.351
16	2402.038	2473.661	2473.661	2402.038	41	2404.448	2476.071	2476.071	2404.448
17	2402.134	2473.758	2473.758	2402.134	42	2404.544	2476.168	2476.168	2404.544
18	2402.231	2473.854	2473.854	2402.231	43	2404.640	2476.264	2476.264	2404.640
19	2402.327	2473.950	2473.950	2402.327	44	2404.737	2476.360	2476.360	2404.737
20	2402.423	2474.047	2474.047	2402.423	45	2404.833	2476.457	2476.457	2404.833
21	2402.520	2474.143	2474.143	2402.520	46	2404.930	2476.553	2476.553	2404.930
22	2402.616	2474.240	2474.240	2402.616	47	2405.026	2476.650	2476.650	2405.026
23	2402.713	2474.336	2474.336	2402.713	48	2405.122	2476.746	2476.746	2405.122
24	2402.809	2474.432	2474.432	2402.809	49	2405.219	2476.842	2476.842	2405.219
25	2402.905	2474.529	2474.529	2402.905	50	2405.315	2476.939	2476.939	2405.315