

Test Mode Procedure for 2.4GHz DSST Basic

Note: The default test mode channel frequency is CH35 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 "0" key. Both RX and TX will be activated and basic testing can be done. Press the "0" key to scan the channel frequency one at a time.

2.4GHz DSST 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	2401.920	2401.920	36	2442.240	2442.240
2	2403.072	2403.072	37	2443.392	2443.392
3	2404.224	2404.224	38	2444.544	2444.544
4	2405.376	2405.376	39	2445.696	2445.696
5	2406.528	2406.528	40	2446.848	2446.848
6	2407.680	2407.680	41	2448.000	2448.000
7	2408.832	2408.832	42	2449.152	2449.152
8	2409.984	2409.984	43	2450.304	2450.304
9	2411.136	2411.136	44	2451.456	2451.456
10	2412.288	2412.288	45	2452.608	2452.608
11	2413.440	2413.440	46	2453.760	2453.760
12	2414.592	2414.592	47	2454.912	2454.912
13	2415.744	2415.744	48	2456.064	2456.064
14	2416.896	2416.896	49	2457.216	2457.216
15	2418.048	2418.048	50	2458.368	2458.368
16	2419.200	2419.200	51	2459.520	2459.520
17	2420.352	2420.352	52	2460.672	2460.672
18	2421.504	2421.504	53	2461.824	2461.824
19	2421.656	2421.656	54	2462.976	2462.976
20	2423.808	2423.808	55	2464.128	2464.128
21	2424.960	2424.960	56	2465.280	2465.280
22	2426.112	2426.112	57	2466.432	2466.432
23	2427.264	2427.264	58	2467.584	2467.584
24	2428.416	2428.416	59	2468.736	2468.736
25	2429.568	2429.568	60	2469.888	2469.888
26	2430.720	2430.720	61	2471.040	2471.040
27	2431.872	2431.872	62	2472.192	2472.192
28	2433.024	2433.024	63	2473.344	2473.344
29	2434.176	2434.176	64	2474.496	2474.496
30	2435.328	2435.328	65	2475.648	2475.648
31	2436.480	2436.480	66	2476.800	2476.800
32	2437.632	2437.632	67	2477.952	2477.952
33	2438.784	2438.784	68	2479.104	2479.104
34	2439.936	2439.936	69	2480.256	2480.256
35	2441.088	2441.088	70	2481.408	2481.408