

This device is the base unit of a 40-channel 5.8GHz cordless telephone. It provides connection to PSTN (Public Switched Telephone Network). The connection between base and handset unit employs 902 – 928 MHz frequency bands and 5.8GHz frequency bands. The base unit transmits 902 – 928 MHz frequency signal to handset unit. The handset unit transmits 5.8GHz frequency signal to base unit.

CH No	Base Frequency	Handset Frequency	CH No	Base Frequency	Handset Frequency
1	924575072	5788656720	21	925594112	5792223360
2	924626024	5788835052	22	925645064	5792401692
3	924676976	5789013384	23	925696016	5792580024
4	924727928	5789191716	24	925746968	5792758356
5	924778880	5789370048	25	925797920	5792936688
6	924829832	5789548380	26	925848872	5793115020
7	924880784	5789726712	27	925899824	5793293352
8	924931736	5789905044	28	925950776	5793471684
9	924982688	5790083376	29	926001728	5793650016
10	925033640	5790261708	30	926052680	5793828348
11	925084592	5790440040	31	926103632	5794006680
12	925135544	5790618372	32	926154584	5794185012
13	925186496	5790796704	33	926205536	5794363344
14	925237448	5790975036	34	926256488	5794541676
15	925288400	5791153368	35	926307440	5794720008
16	925339352	5791331700	36	926358392	5794898340
17	925390304	5791510032	37	926409344	5795076672
18	925441256	5791688364	38	926460296	5795255004
19	925492208	5791866696	39	926511248	5795433336
20	925543160	5792045028	40	926562200	5795611668

DIGITAL SECURITY SYSTEM

The cordless phone uses a digital security system to provide protection against false ringing, unauthorized access, and charges to your phone line.

When the handset is placed in the base, the unit verifies its security code. After a power outage or battery replacement, the handset should be placed in the base for about 20 seconds to reset the code.