SN-358 PLUS

Descriptions:

- ➤ High Power , Long Range
- Frequency Band : 268~394MHz (F9)
- ➤ FSK/DTMF Caller ID
- > Handset & Base Speakerphone
- Multi-Languages Display (English, Russia, Arabic, Turkey, Spanish)
- Walkie-Talkie Between Handsets
- > Full Duplex Intercom Between Base And Handset



Features:

- Multi-handset system (up to 99)
- Single color LCD (Orange).
- Vibration mode
- Selectable Ring and Page Tone on handset (16 melodies) and Base Ring Tone (10 melodies)
- Handset Custom Name Edit.
- Walkie-talkie between handsets.
- Handset speakerphone.
- Multi-language (English/Spanish/Russian/Turkish/Arabic) display.
- Multi-channel with auto-scan.
- Base speakerphone with dial keypad.
- ➤ 50 Phone book memory with name/number on each handset.
- Last 10 calls redial on handset.
- 30 Caller ID memory with Time/Date (FSK & DTMF type)
- Auto detection of FSK and DTMF caller ID signal.
- Caller ID with call waiting (CIDCW).
- 20 memory dial on base unit.
- Base unit with last number redial.
- LCD and handset keypad with backlit.
- Tone/Pulse dialing mode selectable.
- Change channel during Conversation.
- > Flash time programmable.
- Ring volume adjustable for both handset and base.
- Voice volume adjustable for both handset and base.

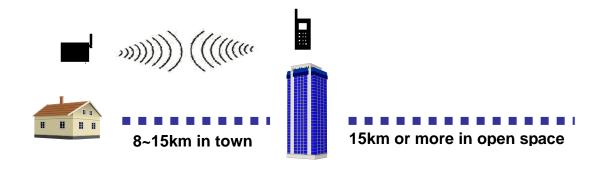
- > Handset with power saving function.
- ➤ Low battery alert and display.
- > Built- in voice security circuit (Scrambler).
- Auto answer and auto hang up.
- > Transferring a call between handsets and base.
- Out-of-range alert.
- > Battery charge indicator.
- > Fast charge.
- > Adjustable Keypad volume on Handset.
- > Real time clock on handset.
- > Talk-time display on handset.
- > Auto power control designed.

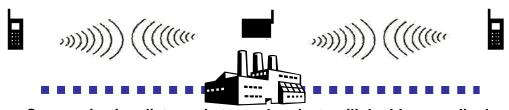
Specification

	Base station	Handset
Transmitter		
Frequency	394 MHz	268 MHz
Output power	1 W	450 m W
Spurious emission	55 dBc	55 dBc
Current consumption		
Stand-by	100 mA	10 mA
Talk	600 mA	420 mA
Receiver		
Frequency	268 MHz	394 MHz
Sensitivity at 12 dB SINAD	-122dBm	-121dBm
(CCITT)	50 dBc	50 dBc
Adjacent channel	55 dBc	55 dBc
rejection		
Spurious response		
Power source	AC 110V/220V, 50/60 Hz	3.7V/1050 mAh
	DC 12V/800mA	Li-Ion Battery

Application

Ultra Long Communication Range





Communication distance between handsets will double accordingly.