

FreeStyl1

THE LEADER IN LONG RANGE CORDLESS PHONES

Extreme Range Single Line Cordless Telephone



Extreme Range Cordless

Offers more coverage than any other consumer rated cordless telephone in North America

2-Way Radio

Multi-functional cordless system offers walkie talkie like functionality which operates independent of the base station. Users can take the FreeStyl handsets with them for a handy and quick alternative way to communicate.

WiFi Compatible

The FreeStyl high power frequency will not interfere with today's wireless networks, unlike your traditional 2.4 or 5.8 Mhz models available in today's market.

- Superior Multi Floor Coverage.
- Penetrates Concrete, Wood and Drywall.
- More Range than 2.4 or 5.8 Ghz.
- Outperforms all DECT solutions.
- Digital Spread Spectrum—Security.
- Expandable to (9) total handsets.
- Built in 2-Way Radio between handsets.
- Built in handset broadcast system.
- Base station dialing w/speakerphone.
- FCC Compliant Part 15 + Part 68.

Coverage: Up to 25,000 square feet, 10 acres and 6 floors of penetration



Freestyl 1 – Standard Features Specifications may change without notice.

Wireless Intercom	Any Key Answer
Expandable Handsets (9 total)	Call Hold
Speakerphone	Selectable Ring/Vibrate Mode
Call Transfer	Adjustable Flash Time
4-line Backlit Display	2.5mm Headset Jack
Call ID w/Call Waiting	Key Guard
Call ID Phone Book: 50 Entries	Selectable Ring Tones
Friendly User Programming	Call Barring
Broadcast Page (Handset/Base)	Rapid Charging

Easy Installation

The FreeStyl cordless systems can be setup in a matter of minutes for basic Extreme Range coverage.

Expandable Handsets

The FreeStyl system can start out with only (1) handset and expands to (9) handsets as needed.

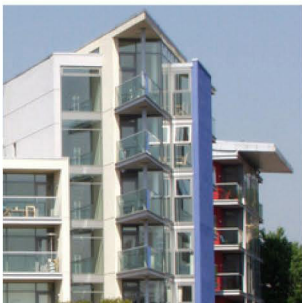
Extreme Coverage

25,000 sq. ft
10 acres
6 floors of penetration

Applications

Consumer

Large Home Estate
Farm and Ranches
Home Associations
Apartments
Condos
Resort or Vacation Homes



EnGenius Technologies

85 Citizen Court, Unit 11
Markham Ontario L6G 1A8
1-888-397-2788