

VERTEL™ Portable Two-Way Professional Radios



| State of Art Features | | | | | | | | | |
|-------------------------------------------------|--------|---------|--------|--------|------------------------------------------------|--------|---------|--------|--------|
| Main Features | VL-727 | VL-727A | VL-747 | VL-767 | Main Features | VL-727 | VL-727A | VL-747 | VL-767 |
| Memory channels | 128 | 200 | 200 | 200 | Distant alarm | √ | √ | √ | √ |
| Scrambler in built | – | √ | √ | √ | PTT ID | √ | √ | √ | √ |
| DTMF | √ | √ | √ | √ | Alphanumeric display | – | – | √ | √ |
| Dual display and standby | – | – | – | √ | Clone radio-to-radio | √ | √ | √ | √ |
| ANI | – | – | √ | √ | FM Radio | √ | √ | √ | √ |
| 105 DCS/50 CTCSS | √ | √ | √ | √ | High/Low power switch | √ | √ | √ | √ |
| Wide/Narrow bandwidth selection (25KHz/12.5KHz) | √ | √ | √ | √ | Calling ring and ring overtime auto answer | – | √ | √ | √ |
| VHF Dual frequencies or UHF Dual frequencies | – | – | – | √ | Multi scan mode(TO/CO/SE) | √ | √ | √ | √ |
| Output power VHF 5W/1W UHF 4W/1W | √ | √ | √ | √ | Multi silent mode (QT/QTADT/QTXTDT) | √ | √ | √ | √ |
| 3 color LCD backlight | – | – | √ | √ | Keypad lock | – | – | √ | √ |
| Voice annunciation | √ | √ | √ | √ | PC programmable | √ | √ | √ | √ |
| Side key programmable | √ | √ | √ | √ | Field Programming | – | – | √ | √ |
| Battery strength indicator | – | – | √ | √ | Inspection, monitor, stun, kill and emergency | – | √ | √ | √ |
| TOT(Time-out timer) | √ | √ | √ | √ | DCS/CTCSS of RX and TX can be set respectively | √ | √ | √ | √ |
| VOX (Level adjustable) | √ | √ | √ | √ | 2 tone/5 tone/MDC 1200 | – | √ | √ | √ |
| Busy channel lockout (BCL) | √ | √ | √ | √ | 1750Hz burst tone | – | √ | √ | √ |
| Reverse frequency function | √ | √ | √ | √ | Priority scan | – | √ | √ | √ |



