

PMR446

Entel

Tough
Compact
Dependable



HX Series 2.0

'the professional's choice'



CSAHX



CSBHX



CMP450



EA19/450



EA15/450



EA12/450



CHP450D



CHP450HS

For the latest and complete range of accessories visit www.entel.co.uk

supplied accessories

- CNB450E 7.4v 1800mAh Li-Ion battery
- CSAHX Rapid charger
- Spring loaded belt clip
- Fixed high efficiency antenna or fixed stubby antenna
- User guide CD

technical specifications

| | |
|----------------------|----------------------------------|
| RF power output | 0.5 Watts |
| Frequency range | 446.00625 to 446.09375MHz |
| Channels | 16 (HX446E) / 255 (HX446L) |
| Environmental rating | IP55 |
| Military Standard | MIL STD 810C/D/E/F |
| Dimensions* | 100mm(h) x 62.5mm(w) x 39.5mm(d) |
| Weight | 233g (with battery and antenna) |
| Audio output | 700mW - distortion: < 3% @ 500mW |

*Dimensions are based on radio with attached battery, excluding knobs, antenna and protrusions.

For a full and detailed specification visit our web site www.entel.co.uk

The HX446 is designed for those users who demand the ultimate performance for their business communications.

Manufactured to a superior Mil-Std 810C/D/E/F and IP55 rating this robust and ultra compact portable is built to withstand the everyday rigours of tough commercial use, delivering louder audio than competitors' radios twice its size.

For your convenience the HX Series 2.0 will count charge cycles of your battery pack, warning you when it is nearing the end of its life. Models equipped with an LCD will also display the battery charge count.

- Available as HX446L LCD and non LCD model HX446E
- All PMR446 channels, CTCSS and DCS tones
- IP55
- Mil-Std 810C/D/E/F
- Long life Lithium-Ion battery technology
- Unique battery charge count feature
- Robust locking accessory socket
- Local personal attack alarm
- Standard and priority scan facility
- Built-in VOX – 10 levels
- Transmit time-out timer
- Key lock
- Low battery warning
- Voice annunciation (option)
- Voice inversion scrambler (option)
- Bluetooth (option)
- Receive signal strength indicator on LCD variants

