

XTNi/XTNiD

TWO WAY WALKIE TALKIE RADIOS



Package Contents -
 Radio
 Rechargeable Battery
 Drop in Charger Tray
 Power Supply Unit
 Belt Clip
 Manual
 R&TTE Leaflet



Basic Information:

Nomenclature: XTNi / XTNiD
 Type Designation: XTNi / XTNiD

XTNi Tanapa No: IXUE1032A
 XTNi Model No: P14XTA03A1AJ
 XTNiD Model No: P14XTA03A1AH

Colour: Black
 Bandwidth: 12.5Khz
 Range: 8 Km
 XTNiD Tanapa No:
 S/T No: IXUE2044A
 S/T No: IXUE2043A

Freq Band: PMR446
 Channels: 8
 Codes: 39 (An) + 83 (Dig)
 IXUE1031A
 EAN Number:
 EAN Number:

Tx power: 500mW
 Weight: TBA
 Size: TBA
 0723755540255
 0723755540248

Mechanical:

2 pin accessory connector
 Cast Metal Chassis
 Tri Colour LED

Battery Meter (XTNiD)
 IP55
 MIL Std 810

Backlit Display (XTNiD)
 Signal Strength Ind. (XTNiD)
 16 Channel select knob (XTNi)

Keypad Lock
 Belt Clip
 Volume

Features:

Scan, VoX with accessory, iVoX without accessory, Voice Scrambling, Nuisance delete, Cloning (via charger or MUC), Automatic power save, Programming mode, Time out timer (can be disabled), Computer programmable channel aliasing (XTNiD)

Alerts:

Channel Busy/Heartbeat/Transmit LED Low battery alert (audible) 3 call tones (+ off) Keypad tones
 Talk confirmation tone/Roger beep

Charging:

Recharge compatible (with charger) Standard (1100mAh) or High cap (2200 mAh) LiIon battery
 Alkaline battery capable using optional pack

Battery Life (Typical):

LiIon 1100 mAh - 12hrs / 16hrs (with "battery save" on) LiIon 2200 mAh - 24hrs / 32hrs (with "battery save" on)
 Alkaline batteries - 35hrs with premium cells

Accessories:

Replacement Charger tray
 Replacement High Cap Battery
 Replacement Standard Battery
 Alkaline Pack
 Replacement Belt Clip
 Multi Unit Charger
 USB programming Cable & CPS CD
 R2R Cloning Cable
 Leather carry case

Part No:

IXPN4019AR
 RLN6305A
 RLN6351A
 RLN6306A
 RLN6307A
 IXP4020AR
 IXEN4007AR
 RLN6303A
 RLN6302A

EAN:

0723755540347
 0723755540088
 0723755540170
 0723755540095
 0723755540101
 0723755540262
 0723755540279
 0723755540065
 0723755540057