


CrewCom Radio Packs

CRP-44-2400CE


Full duplex four-volume radio pack. 7kHz audio achieved from using a new wideband CODEC. Familiar volume/talk user interface. Top-facing informative and easy-to-read LCD. Customized workflow with dual assignable function buttons and an isolated wireless conference (ISO) function on every conference. Access to any of up to 1024 available conferences. Micro USB connection for pairing, firmware updates and battery charging. Flexible dual battery (Li-Poly or AA) operation. Greater than 10 hours of continuous operation. Easy-to-use and secure spring-loaded belt clip. Includes Li-Poly battery and charger. Light weight (910 g)



CRP-44-2400CE	TEM0023	RRP: £1,590.00
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CRP-22-2400CE

Full duplex two-volume radio pack. 7kHz audio achieved from using a new wideband CODEC. Familiar volume/talk user interface. Top-facing informative and easy-to-read LCD. Customized workflow with dual assignable function buttons and an isolated wireless conference (ISO) function on every conference. Access to any of up to 1024 available conferences. Micro USB connection for pairing, firmware updates and battery charging. Flexible dual battery (Li-Poly or AA) operation. Greater than 10 hours of continuous operation.




CRP-22-2400CE	TEM0022	RRP: £1,245.00
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Control Units

CCU-44


4-volume Control Unit . The CU contains no radio and is frequency agnostic and can therefore control and monitor any device across CrewNet regardless of radio frequency bands being utilized. Supports up to 50 Radio Packs, 18 Normal mode and 32 High Density mode, across all available RF bands. Simultaneously active 2-Wire and 4-Wire intercom connections. Front panel USB ports for Radio Pack pairing. Duplex LC Single Mode Fiber and traditional copper CrewNet connections. LAN port for CrewWare connectivity via computer network. Front panel headset monitor station. Stage announce audio output. AUX In/Out for program input and intercom audio output. Five GPO contact closure relays. Sync input to receive sync from another CrewCom system.



CCU-44	TEM0019	RRP: £5,700.00
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CCU-22

2-volume Control Unit. Other specifications as per the CCU-44.

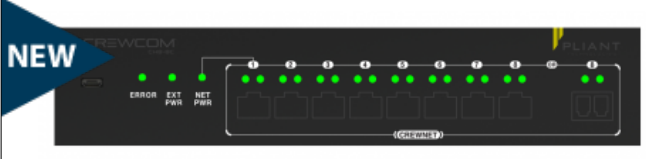


CCU-22	TEM0018	RRP: £4,885.00
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Hub

CHB-8C - COPPER HUB

NEW




The CrewCom Hub supplies a total of eight CrewNet ports to allow extended interconnection for a variety of CrewCom® devices. Support for up to 8 copper CrewNet ports with one shared port that is either single mode fibre or copper. Supplies distributed network power over CrewNet to up to 8 supported devices. Clear indications of network and device status with front and rear panel LEDs. Dual powering options with either network power or external power.

CHB-8C - COPPER HUB	TEM0020	RRP: £1,625.00
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Radio Transceivers

CRT-2400CE

RF transceiver housing a radio with corresponding antennas and serves as an access point, enabling RF communications with CrewCom Radio Packs. Selectable Normal or High Density mode of operation where up to 6 Normal or 32 High Density Radio Packs can be used simultaneously. Individual model support for two separate RF bands. etherCON or Single Mode Fiber CrewNet inputs with an additional copper CrewNet thru connection to daisy-chain up to a total of 8 Radio Transceivers. Dual powering options - network power over CrewNet or external power supply.

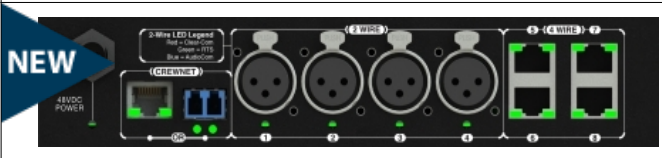


CRT-2400CE	TEM0024	RRP: £1,625.00
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Accessories

CXA-4244

NEW



The Audio Expansion Unit is a device with simultaneous 2-Wire and 4-Wire ports to enable extended connectivity with industry-familiar external intercom devices. Simultaneous use of up to four 2-Wire connections (female 3-Pin XLR) and four 4-Wire connections (RJ-45). Supports either traditional copper or duplex LC Single Mode Fibre CrewNet ports. Front and rear panel LED status indications. Micro USB connection for firmware updates. Dual powering options with either network power or external power (48VDC). Fits a standard 1RU rack in a half-rack configuration (optional rack kit sold separately).

CXA-4244	TEM0021	RRP: £2,225.00
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USB 2.0 to USB Micro cable

6 ft (1.8 m) USB to USB Micro cable for use with CrewCom radio packs.

USB 2.0 to USB Micro cable	TEM0029	RRP: £17.50
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5V Multi-blade Switching Power Supply

CrewCom 5V Multi-blade switching power supply used to charge a CrewCom Radio Pack via the micro-USB port. Supports 100-240V, 50-60 Hz AC Power.



5V Multi-blade Switching Power Supply TEM0028 RRP: £35.00

PAC-RMK-D

1RU mounting kit to rack any combination of two CrewCom half-rack units side by side in a 19" rack



PAC-RMK-D TEM0027 RRP: £65.00

PPS-48V

48VDC Power Supply for use with CrewCom devices (Hub, Radio Transceivers and Audio Expansion Units.)



PPS-48V TEM0025 RRP: £105.00

Replacement battery cover

Replacement battery cover for all CrewCom wireless Radio Packs



Replacement battery cover TEM0030 RRP: £25.00

Tempest2400-EU Tempest2400-EU BaseStations

Tempest2400-EU BaseStation 4-Channel



The Tempest2400 is a 4-Channel BaseStation operating in the 2.4GHz frequency range that assures uninterrupted and interference-free communication with no coordination required. It is a 4-channel Frequency Hopping Spread Spectrum (FHSS) digital wireless intercom BaseStation. The front panel LCD display provides real time status including battery monitoring of active belt packs and easy access to the hardwire intercom settings and levels. Each BaseStation is capable of Call and Remote Mic Kill.

Tempest2400-EU BaseStation 4-Channel TEM0001 RRP: £5,215.00

Tempest2400-EU MasterBelt®

The Tempest MasterBelt provides mobile users the ability to coordinate and communicate hands-free within the form of a Tempest BeltStation. The MasterBelt can be paired with any standard Tempest2400 2-channel BeltStation to create a full-featured 2-channel system in the 2.4GHz band. The MasterBelt also functions as the 6th full-duplex wireless user in the system



Tempest2400-EU MasterBelt® TEM0003 RRP: £2,155.00

Tempest2400-EU BaseStation 2-Channel



The Tempest2400 2-Channel BaseStation is a Frequency Hopping Spread Spectrum (FHSS) digital wireless intercom BaseStation. The front panel LCD display provides real time status including battery monitoring of active belt packs and easy access to the hardwire intercom settings and levels. Each BaseStation is capable of Call and Remote Mic Kill.

Tempest2400-EU BaseStation 2-Channel TEM0002 RRP: £4,070.00

Tempest2400-EU BeltStations

Tempest2400-EU BeltStation 4-Channel

4-Channel wireless BeltStation that operates in conjunction with the 4-Channel Tempest2400 BaseStation. 3 modes of operation - Normal, Split and Shared. Dual Talk/Listen operation. Backlit LCD screen shows battery life, RF signal strength and more. Stage Announce output with relay closure. Lithium-Polymer rechargeable battery capable of 9hr+ operation (or 3 Alkaline AA batteries). Weather resistant enclosure



Tempest2400-EU BeltStation 4-Channel TEM0004 RRP: £1,740.00

Tempest2400-EU BeltStation 2-Channel

2-Channel wireless BeltStation that operates in conjunction with the 2-Channel Tempest2400 BaseStation. 3 modes of operation - Normal, Split and Shared. Dual Talk/Listen operation. Backlit LCD screen shows battery life, RF signal strength and more. Stage Announce output with relay closure. Lithium-Polymer rechargeable battery capable of 9hr+ operation (or 3 Alkaline AA batteries). Weather resistant enclosure



Tempest2400-EU BeltStation 2-Channel TEM0005 RRP: £1,380.00

Tempest2400-EU Accessories

Remote Transceiver

Allows the Tempest2400 BaseStation antenna to be located up to 1500 ft (450m) from the BaseStation without any loss of RF signal. Connects to the BaseStation via a standard CAT-5/6 cable using RJ-45 connectors with power over ethernet.



Remote Transceiver TEM0006 RRP: £1,700.00

Remote Transceiver Line Extender

Increases the systems' cable run distance of a remote antenna by 3,000 feet (914m) with one Line Extender or 2,000 feet (609m) per Line Extender if using more than one Line Extender.



Remote Transceiver Line Extender TEM0009 RRP: £800.00

Zsync Dongle

Like the Parallel Sync Generator, Seamless Roaming capability can also be powered by the ZSync Dongle. One ZSync Dongle is required per system to sync all BaseStations in a daisy-chain configuration. Strongly recommended for linking multiple BaseStations. Radio version 1.18 or later is required. The ZSync Dongle includes an integrated 5vDC wall power supply.



Zsync Dongle TEM0010 RRP: £320.00

5 Bay Battery Charger

The Tempest 5-Bay battery charger for charging Lithium-Polymer batteries outside of the BeltStation. Charges up to 5 batteries from empty to full in approximately 2.5 hours.



5 Bay Battery Charger TEM0007 RRP: £600.00

Lithium-Polymer Battery

Tempest 3.6VDC, 2000mAh rechargeable Lithium-Polymer battery. The T-LP1 provides up to 9 hours of active use.



Lithium-Polymer Battery TEM0008 RRP: £80.00

Parallel Zsync Generator



Provides an external zero sync source for multiple Tempest BaseStations and enables users to move freely from a given coverage area to another, with no manual switching between BaseStations required. One Parallel Sync Generator supports up to 12 BaseStations in a star configuration. Multiple Parallel Sync Generators may be linked to support larger installations.

Parallel Zsync Generator TEM0011 RRP: £2,000.00

SmartBoom PRO Headsets

SmartBoom® PRO

The SmartBoom PRO Headset provides exceptional comfort and reliability while introducing advanced features and design enhancements. Outstanding audio quality w/enhanced acoustic isolation. Closed back circumaural design. Flexible, ambidextrous swivelling mic boom. SmartBoom flip up microphone mute with "Failsafe On" operation. Dynamic noise-cancelling cardioid microphone optimised for voice communications. Comfort fit adjustable headband. Replaceable ear, headband, and temple cushion pads. Collapsible for easy storage. Detachable 1.5m cable with 4-pin female XLR supplied. Available in single ear and dual ear models.



SmartBoom® PRO Single Ear TEM0016 RRP: £225.00

SmartBoom® PRO Dual Ear TEM0017 RRP: £245.00