

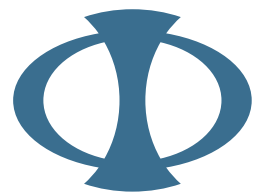
stay operational

XSports® 2400P

wireless communication



Full Duplex Wireless Communication & Control



Phicom®

extreme communication

features

XSports 2400P supports your critical communication needs. The XSports 2400P provides remote wireless access to your long haul communication equipment, as well as secure point to point.

The XSports 2400P provides:

- Clear point to point communication - full duplex
- Interface to remote communications equipment
- Remote control (PTT) and access to vehicle radios
- Long battery life - up to 10 hours operation
- Full duplex point to point communication
- Secure Digital Communications
- Optional AES Encryption
- Optional accessories

Applications

- Operational freedom for the police motorcyclist
- Water police - jet ski police
- Paramedics
- Ambulance personnel



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Radiocommunications (low interference Potential Devices) Class License 2000 as amended made under sections 132 and 135 of the Radio Communications Act.



Specification

Audio Power Level	15mW
Impedance	150 ohm
Frequency	2.4GHz
RF Power Level	100mW - Class 1
Band	ISM
Protocol	Bluetooth (secured/paired) V1.2
Level	Class 1 Operation
Range	150m (typical)
Power	Internal Lithium Ion
Charge Time	1.5 hours (approximately)
Dimensions	100m x 70mm x 20mm
Weight	180g (typical)
Environmental	IP67 (submerged to 1m in water for 30 minutes)
Temperature	0 < +45 C (charging)
Temperature	-20 < +60 C (discharging)
Compliance	C-Tick, CE, and FCC requirements

For more information, please visit www.phicom.com.au/download.html

This equipment has been tested and found to comply with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65. The antenna used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CLASS B Product

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna Increase the separation between the equipment and receiver Connect the equipment into an outlet on a circuit different from that to which the receiver is connected Consult the dealer or an experienced radio/TV technician for help.

contact

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