



XIRIUM PRO Canada Receiver RX Base Station, including NXPA-WIFI, NKXPRO-DATA, NXUC-M-15



Features & Benefits



- PURE SOUND
- Superior audio quality
- Digital audio @ 5 GHz

ROBUST TRANSMISSION

- Proprietary protocol
- Correction algorithm
- · Repeater unit overcomes barriers and offers extended diversity
- XROC
- Software App allows to optimize transmission power and live monitoring

PLUG & PLAY

- · Easy setup time and money saver for awkward cable solutions
- Modular I/O concept
- Flexible power supply









Exceeding boundaries

The repeater is the perfect extension of the system: When used, the system range can be doubled, and walls, corners, or other obstacles may be overcome.

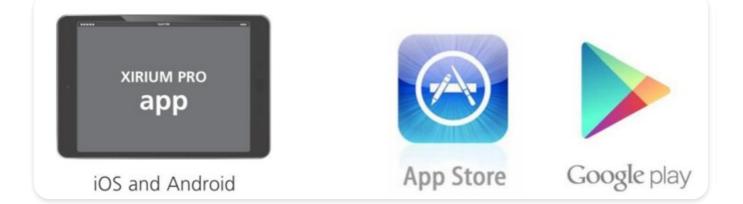
Extended true diversity for even more reliable reception

Since the repeater duplicates and forwards the signals received from the transmitter it becomes a second, redundant audio source for every receiver. Each receiver automatically selects the best signal and switches between them without interruption.

XIRIUM PRO software app

Available for iPad and Android tablets, the user friendly XIRIUM PRO app provides enhanced setup functions and allows monitoring and control of XIRIUM PRO devices.





XIRIUM PRO Software

XIRIUM PRO Software

The XIRIUM PRO app facilitates the setting of all function parameters and the monitoring of the wireless devices with iOS or Android devices.

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|--|---------------------|---------------------|-----------------|------|---------|
| | 🖉 All devices 🤟 | | RX PRO 210000 | | |
| | | | | | |
| | | | RX | | NALOG |
| | 848 TX PRO 210000 | | | | |
| | 107 RP PRO 062512 | | 48 | 94 % | OFF |
| | 10 00 00 00 00 0000 | • NA 1940 2 10000 > | | | 75 ms |
| | | | | | |
| | 04 TX PRO 062015 | | Name | | |
| | 10 RX PRD 012409 | | Delay | | |
| | | | Delay Time | | |
| | | | Info & Settings | | |
| | | | | | |
| | | | | | MEUTRIK |
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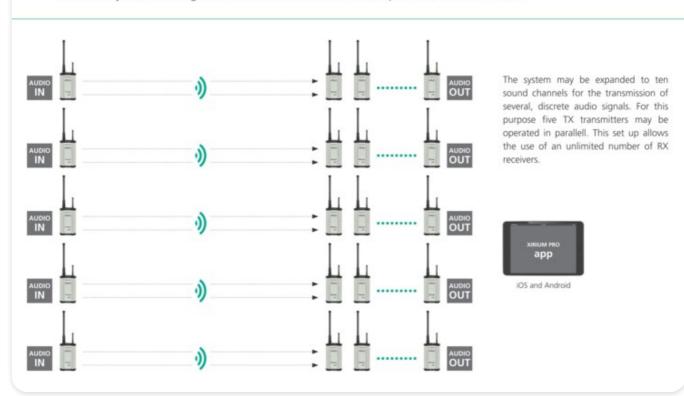
The software makes optimising the aerial alignment respectively determining the location of the repeater a breeze and also serves as a useful tool during set up. The XIRIUM PRO app facilitates the setting of all function parameters (e.g. output power, delay time, etc.) and the monitoring (e.g. signal strength, battery power, etc.). Future functional expansion or performance optimisation of the wireless devices can easily be accomplished via the firmware update function.

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XIRIUM PRO Expansion

XIRIUM PRO – the expansion ...

... of the system to a digital wireless audio solution with up to 10 audio channels.

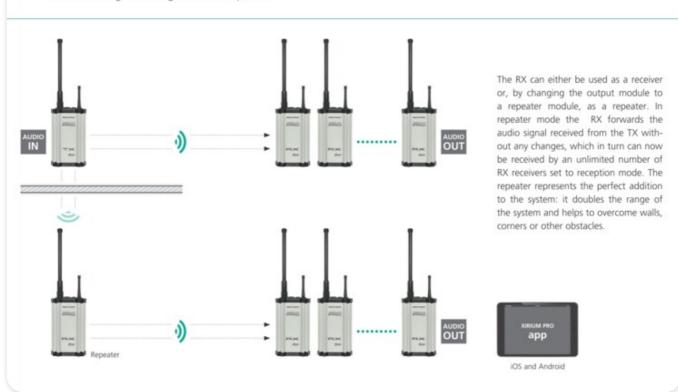


NEUTRIK

XIRIUM PRO Breaking Wireless Barriers

XIRIUM PRO – breaking wireless barriers ...

... extending the range with a repeater.



NEUTRIK

XIRIUM PRO Greater Reliability

XIRIUM PRO – greater reliability ...

... using the repeater as a redundant audio source (extended true diversity).

