



STEALTH WIRELESS

2-CHANNEL UHF WIRELESS SYSTEM FOR POWERED SPEAKERS

- Add wireless audio connectivity to any active loudspeaker
- Dual-channel transmitter (x1) with two XLR+1/4" TRS inputs
- Single-channel receivers (x2) with one 1/4" TRS output (per unit)
- Replaces up to 200' of console-to-system cabling.
- Reliable UHF band; up to 100+ selectable channels (regionally dependent)
- Grow your system using the Stealth Wireless Expander Pack (sold separately)

The Alto Professional Stealth Wireless MKII is a next-gen wireless solution that eliminates the need for up to 200' of cabling. With Stealth Wireless MKII, it's easy to add wireless audio connectivity to any active loudspeaker without compromising audio quality. The system works through walls, floors, and ceilings, providing setup flexibility that far exceeds conventional hard-wired systems. Adding Stealth Wireless MKII to your live sound rig will enable you to skip the long setup and teardown processes required of a wired sound system. This is the ultimate time and money saver.

Stealth Wireless MKII includes a single dual-channel transmitter with two removeable antennas. The front panel LCD screen conveniently shows the RF frequency, channel number, and AF signal level for each channel. Each system also includes two receivers with slim-line, rugged plastic housings, and dual swiveling hinged antennae.

Stealth Wireless MKII can be set for mono or stereo use. Two XLR + balanced 1/4" TRS combo inputs on the transmitter accommodate the main outputs from nearly any mixing board or console. Each of the receiving units has a single 1/4" TRS output to send the signal to a powered speaker array or a traditional amplifier-and-speaker combo. Each Stealth Wireless MKII package comes with (2) 1/4" TRS to XLR cables so that you can plug into your system right out of the box.

For sound professionals, setup time, simplicity, and flexibility are of paramount importance. But any reduction in audio quality for the sake of convenience is totally unacceptable. Stealth Wireless MKII delivers exactly what professionals demand—faster setup/teardown, LCD displays for instant visual confirmation of system configuration, and uncompromised audio quality.



Transmitter

Frequency Response	50 Hz – 17 kHz, ± 3 dB
Frequency Range	540–570 (US / CA / AU / NZ), 863–865 MHz (EU / UK) (regionally dependent)
Channels	Up to 100+ selectable UHF frequency bands (regionally dependent)
Wireless Range	200 feet (61 meters)
Bandwidth	540–570 MHz: 30 MHz 863–865 MHz: 2 MHz
Oscillation Type	PLL
Frequency Stability	$\pm 0.005\%$
Frequency Deviation	± 20 kHz
Inputs	2 combo XLR and 1/4" (6.35 mm) TRS
Power	12 V, 500 mA
Dimensions (width x depth x height)	7.1" x 3.9" x 1.4" 180 mm x 99 mm x 35 mm
Weight	0.67 lb. 302 g

Receiver

Sensitivity	-100 dBm
Image Rejection	> 70 dB
T.H.D.	< 0.05% @ 1 KHz
Output	1 1/4" (6.35 mm) TRS
Output Impedance	600 ohm balanced
Power	12 V, 500 mA
Dimensions (width x depth x height)	2.8" x 1.1" x 4.6" 72 mm x 28 mm x 118 mm
Weight	0.36 lb. 162.5 g