Hardware Wireless In-Ear Systems

By GeorgePetersen

ew technologies have impacted the world of live sound as much as the development of wireless in-ear systems. Once used only by major artists, today's IEM hardware is rock steady, easy to deploy and is suited to any application — from bar bands to praise bands; from mega-churches to mega-tours; and everything in between. We checked out some current rack-mountable offerings and uncovered a wide selection of systems to fit anyone's budget or needs.



Single stereo mix

Inputs: (2) Combo XLR/TRS Output Power: Not stated

(2) AA: 4-5 Hours

Notes: Rack ears add front antenna mount

Street Price: \$549

heartechnologies.com









Single stereo mix

Output Power:

100mW max

Inputs: (2) Combo XLR/TRS

Output Power: 30mW







(2) AA; 10 hours Channels: Single mono mix **Notes:** Battery life indicator Inputs: XLR-1/4" combo on bodypack

Street Price: \$170

Receiver Model: GXLIEM cadaudio.com







Battery Type, Life: (2) AA; 5 Hours Single stereo mix Notes: Dual/Quad channel Inputs: (2) Combo XLR/TRS Output Power: Not stated

Street Price: \$399





Channels: