

Mixer	Mic Inputs	Line Inputs	Outputs	USB / VoIP / WPC	Special Options
Webstation	2 balanced mic (XLR)	6 stereo line	3 USB stereo + VoIP channel, Cleanfeed, Phones, Tape	3 USB channels + 1 VoIP channel	Silence detector, fader-start, ON-AIR switches
Airlite MK2	2 balanced mic	4 stereo line + 4 USB channels	4 USB stereo I/O, Phones, Aux, Tape	VoIP on channel 8 via separate USB	3-band EQ, Non-stop mode, silence detection
Airmate-8 USB	6 balanced mic (XLR)	8 stereo line + phono input option	Balanced mains (XLR), Aux, Tape, Headphones, Cleanfeed	USB 2.0, HID controls	AES/EBU I/O, RIAA phono, VoIP/WPC/Studio remote options
Airmate-12 USB	10 balanced mic (XLR)	12 stereo line + phono input option	Balanced mains (XLR), Aux, Tape, Headphones, Cleanfeed	USB 2.0, HID controls	AES/EBU I/O, RIAA phono, VoIP/WPC/Studio remote options
Airence USB	4 balanced mic	6 stereo line + phono option via extender	Studio/Announcer/Phones, Tape, Cleanfeed, Sub-bus	4 USB channels + 2 POTS hybrids; VoIP/WPC optional	Extender adds 6 triple-input; AES output, RIAA
Auron	Mic/Line modules (XLR), collaborative fader modules	Stereo line, USB, AES optional	Balanced mains, Monitor/Aux, Cleanfeed, Tape, Headphones, Announcer, USB out, AES/EBU (opt.)	VoIP + Telco (RJ-11), WPC/Telco combo card	Dante, RIAA, AES in, WPC, motorfaders, GPO, Ember+
AXITE IP	Modular I/O cards (e.g. Mic in cards x4 per card)	Line-in cards, Dante, Hybrid, Digital card options	Line-out cards, CRM/headphone card, Dante	Ethernet control, Axum remote	Fully modular up to 128 channels; motorized faders
AXUM IP	Modular I/O cards (e.g. Mic in cards x4 per card)	Line-in cards, Dante, Hybrid, Digital card options	Line-out cards, CRM/headphone card, Dante	Ethernet control, Axum remote	Highly flexible, hundreds of functions, networked, Remote software control

VoIP = Voice over Internet Protocol

WPC = Wireless Phone Channel

Telco = POTS (Plain Old Telephone Service)

AES/EBU = Audio Engineering Society/European Broadcasting Union (standard for the digital transmission of audio signals)