

MI33ARA/MI33AST

TECHNICAL DATA

Active Instrument Cables

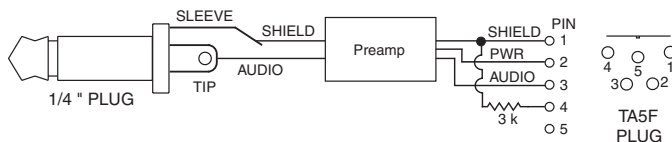


MI33ARA



MI33AST

- For use with non-Servo Bias transmitter inputs including LM, IM and UM400, and with early SM transmitter inputs
- Built-in JFET active preamp for optimum interface with instrument pickups
- Designed for active musicians who demand rugged, high quality equipment and the best sound quality available
- 30 inch overall length



Simplified diagram of MI33AST cable assembly

Other cables available:

MI33PRA and MI33PST

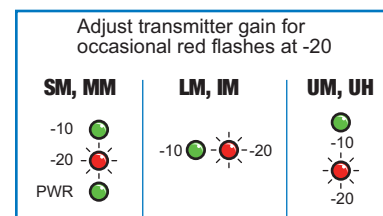
Passive cable for high output active pickups and line outputs from keyboards and other audio equipment.

MI39ARA and MI39AST

For use with all transmitters, including IM, LM, UM400 models, SM Series, SMA Series, LMa and UM400a models.

Transmitter Setup Instructions

Start with the input gain on the transmitter at about 10 o'clock for most transmitters (12 o'clock for the IM). Play at the same level expected during the performance and adjust the input gain until the -20 LED flickers red (indicating +0 dB) during the loudest passages.



*NOTE: MI33A cables do not function properly with Servo Bias input transmitters