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Buy the "right stuff"
 Look for mention of AES48 in "specs" or ask if the manufacturer has tested for "pin 1 problems"
 Test it yourself with the hummer and complain to the manufacturer if it fails!
 Demand meaningful CMRR specs instead of the usual "no test conditions specified" bullshit
Pay attention to cables
 For cables grounded at both ends, avoid cables that use a drain wire
 For existing cables with drain wires, consider using the Neutrik EMC connector with pin 1 disconnected at the receive end





























A \$3,000 Power Conditioner	
NORDOST 1007	
Nordost "Thor" Specs: Internally wired with Nordost Valhalla Silver Solder used throughout Polaris-X technology Number of outlets: 6	
Type of outlets: High End Audiophile Grade un-switched outlets. Standard mains inlet: Audiophile Grade IEC fused Mains AC voltage: 100-140 VAC Surge Protection: Full Surge & Spike Protection Total maximum current: 18 Amps	
Total maximum current: 18 Amps Dimensions: (W x H x D) 17.4" x 3.34" x 12" Weight: 13.2 pounds	













