

## COMPARATIVA RETARDADORES DE AUDIO DATAVIDEO NOVIEMBRE 2024

Modelo	AD-300	AD-200	AD-10
Codigo Crambo	88867	44880	89019
Product	Pro Audio Delay Box	6-Channel Audio Delay/Mixer with Level Adjustment	Audio Delay Box
URL	<a href="https://datavideo.com/eu/product/AD-300">https://datavideo.com/eu/product/AD-300</a>	<a href="https://datavideo.com/eu/product/AD-200">https://datavideo.com/eu/product/AD-200</a>	<a href="https://datavideo.com/eu/product/AD-10">https://datavideo.com/eu/product/AD-10</a>
Audio Input	3 x balanced stereo audio / Microphone (3 Pin XLR / 1/4" (6.3mm) Socket) 2 x unbalanced stereo audio, RCA sockets	6x XLR, 2x RCA	1 x 3.5mm Jack Socket ( Tip: Mic/Line (Left)、 Ring: Mic/Line (Right)、 Sleeve: GND) 16K ohms, MAX Line input Level: +10dBV
Audio Output	2 x balanced stereo audio, XLR connectors 2 x unbalanced stereo audio, RCA sockets 1 x 3.5mm Stereo headphone	4x XLR, 2x RCA, 1x 3.5mm	2 x unbalanced stereo audio, RCA sockets 600 ohms, MAX=+10dBV
Audio Indicator	2" LCD screen	1.77" Color OLED	2 Rows (Left / Right)
Audio Delay	Up to 3000ms	Up to 3000ms	Up to 400ms
Audio Sample Rates	48 KHz	48 KHz	48 KHz
Special Feature	Compressor Limiter Gate Expander Filter	Audio Delay and Mix, delay by channel	Switchable for Microphone input or Audio Line input Switchable Condenser / Dynamic Microphone Stereo RCA output connectors for wide compatibility
Chassis	Rack-mountable with RMK-1 Rackmount Kit	2 units, rack-mount mainframe	Compact and lightweight design
Power	DC 12V 13.8W	DC 12V 19W (front) DC 12V 16W (rear)	USB Type C (5V/1A) - Not included with the product. A generic USB-C to USB cable can be used to power the unit.
Dimension (LxWxH)	205 x 235 x 45 mm	440 x 126 x 42 mm	151 x 88.5 x 30.7 mm
Weight	1.3 kg	1.8 kg	0.18 kg
Operating Temp. Range	0~40 °C	0~40 °C	0~40 °C
What's in the Box	1 x AD-300 product 1 x AD Switch DC 12V	1 x AD-200 main unit 1 x AD-200 control unit 1 x AD Switch DC 12V 1 x D-SUB cable, Male to MALE, Cable 1 x 3.5mm Stereo Cable, 1.2m 4 x 1U rack kit 16 x Screws M4 x 8mm	1 x AD-10 product 1 x RCA to 3.5mm Cable