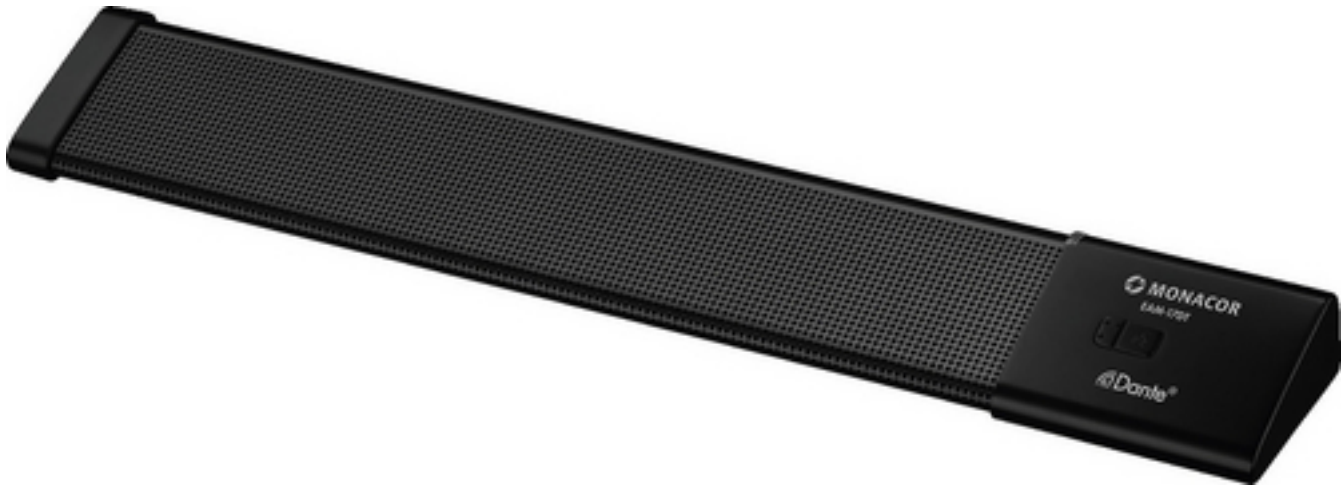


## EAM-17DT - Dante Desk Microphone



PA desktop microphone (push-to-talk) with integrated Dante(r) module

- Back electret (array with 17 cartridges)
- Supercardioid polar pattern
- Silent electronic push-button
- Selectable operating modes: PTM, PTT, ON, OFF
- RJ45 jack for connection to a Dante(r) network
- Power supply via PoE (Power over Ethernet)
- Configuration software is available via MONACOR ACADEMY

System requirements Dante(r): Windows 7/8/10 or MacOS

The brand Dante(r) as well as any Dante(r) software which may have been integrated into these products are licensed by Audinate Pty Ltd.

RJ45 connection is only possible with short body plug. Standard RJ45 plugs are not suitable.

## Technical data:

Dante <sup>(r)</sup>	: 1
Description	: PA desktop microphone (push-to-talk)
Version	: -
Transmission method	: Dante <sup>(r)</sup> network
Polar pattern	: supercardioid
System	: back electret (array with 17 cartridges)
Carrier frequency range	: -
Transmitting power	: -
Power supply	: -
Operating time	: -
Audio frequency range	: 80-20,000 Hz
Nominal impedance	: -
Sensitivity	: -
S/N ratio	: 65 dB at 1 kHz
Max. sound pressure	: 106 dB
Power supply	: PoE
Gooseneck length	: -
Housing material	: metal/steel
Admiss. ambient temp.	: 0-40 °C
Dimensions	: 348 x 31 x 60 mm
Weight	: 386 g
Cable	: -
Connection	: RJ45
Packing dimensions (W x H x L)	: 0.096 x 0.072 x 0.425 m
Gross weight	: 0.56 kg
Net weight	: 0.393 kg