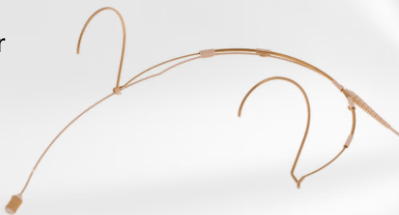




DPA 4066 Headworn Mic

Headset Microphones provide a uniquely natural and open sound. Ultra-lightweight and adjustable, Headset Mics ensure a secure and comfortable fit in live performance environments. The 4066 omnidirectional capsules allows for high frequency response modifications making it perfect for public speaking and vocal performance with minimum microphone visibility.



Physical

Size of Unit	130mm across
Item Weight	14g
Size of Unit Cased	220 x 110 x 30mm
Cased Weight	500g
Quantity in Case	1

Electrical

Rated Power	N/A
Input Power	N/A
Power connection	N/A
Phantom power	Yes (supplied by transmitter)

Mounting Options

Mic Clip	No
Desk Stand	No
Lectern	No
Rack Mountable	No

Outputs

Type	TA4F (Shure bodypack) connector
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Parameters

Type	Dynamic/Condenser
Frequency Response	20 - 20,000Hz
Polar Pattern	Omnidirectional
Sensitivity	6 mV/PA
Output Impedance	30 - 40 Ω
Connector	TA4F (Shure beltpack)
Other	Dual headset

Environmental

IP Rating	IP58
Cooling	N/A
Max Operating Temperature	45°C

Accessories Included

Windsock for outdoor use
Clip for securing cable to rear of collar
Zippered Case / Pouch

Compatibility

Suitable for public speaking, broadcast and theatrical applications where low visibility of technical elements is of high importance.
The capsule's omni polar pickup pattern makes these microphones unsuitable for use with foldback monitoring e.g. loud musical performance applications

Information Links

Manufacturer Links

[4066 Omnidirectional Headset Microphone](#)

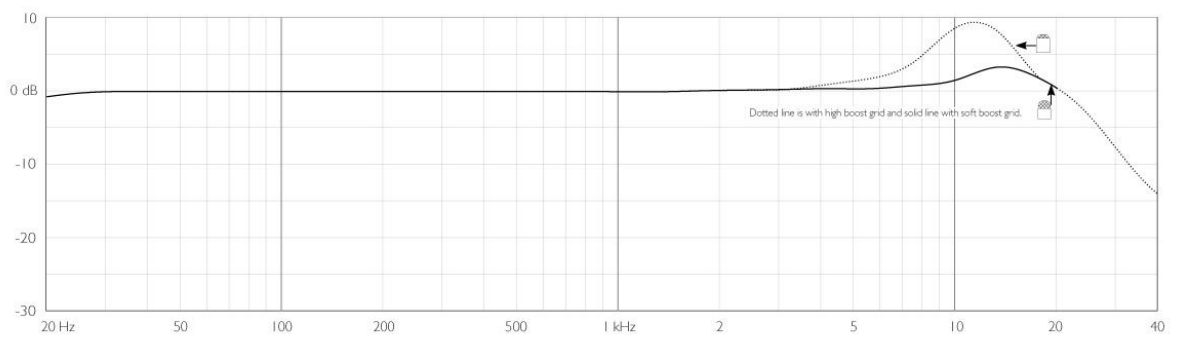
[Flyer](#)

User Manual Links

[DPA Headset Microphones Manual](#)

[DPA Headset & Earset Microphones](#)

Frequency Response



Polar pattern

