

# BROADCAST HEADPHONES & HEADSETS



DT 100



DT 150



DT 108



DT 109



DT 252



DT 250



DT 280 MK II



DT 290 MK II



DT 287 PV MK II



DT 297 PV MK II



DT 790



DT 797 PV

Monitoring Studio/Live	★★★	★★★		★★★							
Monitoring ENG/EFP	★★★	★★	★★	★★★		★★★			★★		★★
Communication (intercom, stage directions)	★★	★	★★★	★★		★★★			★★★		
Moderation			★			★		★★★	★		★★★
Very noisy environment	★★	★★★	★★	★		★		★	★★★		★★
Compact design				★★★		★★★		★★★			
Single-ear	–	–	DT 108	DT 252	DT 280 MK II	DT 287 PV MK II	–	–			
Two-ear	✓	✓	DT 109	DT 250	DT 290 MK II	DT 297 PV MK II	✓	✓			
Impedance	16 Ω 400 Ω	250 Ω	50 Ω 400 Ω	80 Ω 250 Ω (only DT 250)	80 Ω 250 Ω	80 Ω (only DT 297 PV MK II) 250 Ω	80 Ω	250 Ω			
Headphone type	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed		Closed
Extra high external noise suppression	–	✓	–	–	–	–	–	✓	–		–
Microphone	–	–	✓	–	✓	✓	✓	✓	✓		✓
Microphone type	–	–	Dynamic	–	Dynamic	Condenser	Dynamic	Dynamic	Condenser		Condenser
Microphone polar pattern	–	–	Hypercardioid	–	Hypercardioid	Cardioid	Hypercardioid	Hypercardioid	Cardioid		Cardioid
Pluggable cable	✓ Included in delivery	✓ Included in delivery	✓ Available as accessory	✓ Included in delivery	✓ Available as accessory	✓ Available as accessory	–	–	–		–
Connector	Jack 3.5 /6.35 mm	Jack 3.5 /6.35 mm	–	Jack 3.5 /6.35 mm	–	–	Open end (DT 790.00) 4-pin XLR female (DT 790.28)	–	–		3-pin XLR male + Jack 6,35 mm
Weight (without cable)	350 g	310 g	280 g (DT 108) 390 g (DT 109)	170 g (DT 252) 240 g (DT 250)	170 g (DT 280) 275 g (DT 290)	170 g (DT 287 PV MK II) 275 g (DT 297 PV MK II)	340 g	–	–		320 g
Made in Germany	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓