

FEATURE COMPARISON



	NT-RME-2 - lockable	NT-RME-12	NT-RME-11 - lockable	DPS-2	LNI-2 DC
Type:	SMPS	SMPS	SMPS	LPS	DC Filter & Stabilizer
Input Voltage:	100-240V AC / 50-60 Hz	100-240V AC / 50-60 Hz	100-240V AC / 50-60 Hz	115 V or 230 V AC, set by internal connector	9-18V DC / 32 W max
Input Connection:	2 prong power socket	IEC mains power socket	IEC mains power socket	IEC mains power socket	Lockable DC socket
Output Voltage / Output Ampere:	12V DC / 2A, 24W	12V DC / 2A, 24W	12V DC / 3.3A, 40W	12V DC / 2.5A, 30W	12V / 2A, 24W
Output Cable:	fixed	fixed	fixed	2x DC Sensor connection cable	2x DC Sensor connection cable
Output Connection:	-	-	-	2 x 4-pin lockable socket	4-pin lockable socket
Output Plug:	2.1 x 5.5 mm, lockable	2.1 x 5.5 mm	2.1 x 5.5 mm, lockable	2.1 x 5.5 mm, lockable & non-lockable	2.1 x 5.5 mm, lockable & non-lockable
µFilter Out:	-	-	-	yes	yes
Linear Out:	-	-	-	yes	-
Protections:	Overload, Overheating, Short Circuit	Overload, Overheating, Short Circuit	Overload, Overheating, Short Circuit	Overload, Overheating, Short Circuit	Overload, Overheating, Short Circuit
Ground:	-	PE via 1 kOhm	PE via 1 kOhm	PE, Gnd lift for DC out	In to Out swichable (Gnd lift)
Specials:	-	-	-	Gnd lift, GND terminal, Status Display via LEDs	Ground terminal, Status Display via LEDs
Weight:	127 g (0.28 lbs)	127 g (0.28 lbs)	195 g (0.43 lbs)	1.89 kg (4.17 lbs)	605 g (1.33 lbs)
Dimensions (W x H x D):	50 x 33 x 86 mm, 1.9" x 1.3" x 3.4"	50 x 33 x 86 mm, 1.9" x 1.3" x 3.4"	50 x 33 x 98 mm, 1.9" x 1.3" x 3.9"	130 x 44 x 205 mm, 5.1" x 1.7" x 8.1"	80 x 30 x 123 mm, 3.15" x 1.18" x 4.84"
Product Included:	yes*	yes	yes	optional	optional
Compatibility:	For MADiface XT, QuadMic II, Babyface Pro/FS, ADI-2 Pro, ADI-2 Pro FS, ADI-2 PRO AE, ADI-2 PRO BE, ADI-2 DAC, ADI-2 Pro FS (R) BE, AVB Tool, Digiface Dante, Digiface Ravenna, Digiface AES, Fireface UCX II, 12Mic & 12Mic-D	For Fireface UCX/UC/400, Multiface II, Babyface (Rev.1), ADI-2, ADI-4 DD, QuadMic	ADI-2/4 Pro SE, and any other RME device	ADI-2 Series, and any other RME device	ADI-2 Series, and any other RME device. Not recommended for ADI-2/4 Pro SE.
Typical Application:	Light-weight, world-wide usable, universal power supply	Light-weight, world-wide usable, universal power supply. Semi-grounded to prevent leakage current without ground-loop.	Light-weight, world-wide usable, universal power supply. Semi-grounded to prevent leakage current without ground-loop.	Super low noise, stable and rigid power supply for the ADI-2 series and other 12V HiFi components. Note: only one output is usable at a time.	Super low noise DC filter & stabilizer with galvanic isolation. Ideal for critical use, from HiFi to test and laboratory up to industrial applications.

* Except Babyface Pro / Babyface Pro FS. Version 1.0, 04/24. All specifications are subject to change without notice.