HiFiBerry

	DAC+ Zero	DAC+ Light	DAC+ RTC	DAC+ Standard	DAC+ Pro	DAC+ Pro XLR	Digi+ Standard	Digi+ Transformer	Digi+ Pro	Digi+ I/O	Amp+	Amp2
Compatibility	All Raspberry Pi models with the 40 pin GPIO connector											
Power supply	Powered directly from the Raspberry Pi										12-18V	12-24V
EEPROM for automatic configuration	no	no	no	yes	yes	yes	yes	yes	yes	yes	no	yes
Line output	2V rms	2V rms	2V rms	2V rms	2V rms	4V rms, balanced						
SPDIF input							TOSLink + RCA	TOSLink + RCA	TOSLink + RCA	TOSLink + RCA		
SPDIF output										TOSLink + RCA		
Speaker output											Stereo, up to 50W	Stereo, up to 60W
Connectors	RCA	RCA	RCA	RCA or 3.5mm phone jack	RCA	XLR	TOSLink + RCA	TOSLink + RCA	TOSLink + RCA	TOSLink + RCA	Screw terminal, Barrel jack	
Sample rates	44.1, 48, 88.2, 96, 176.4, 192kHz	44.1, 48, 88.2, 96, 176.4, 192kHz	44.1, 48, 88.2, 96, 176.4, 192kHz	44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384kHz	44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384kHz	44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384kHz	44.1, 48, 88.2, 96, 176.4, 192kHz	44.1, 48, 88.2, 96, 176.4, 192kHz	44.1, 48, 88.2, 96, 176.4, 192kHz	44.1, 48, 88.2, 96, 176.4, 192kHz	44.1, 48kHz	44.1, 48, 88.2, 96, 176.4, 192kHz
Clock generator	Raspberry Pi	Raspberry Pi	Raspberry Pi	Raspberry Pi	Dual low-jitter clock	Dual low-jitter clock	Onboard crystal	Onboard crystal	Dual low-jitter clock	Onboard crystal	Raspberry Pi	Raspberry Pi
I2S output	no	no	no	no	yes	yes	no	no	yes	no	no	no
Volume control	no	no	no	yes	yes	yes	no	no	no	no	yes	yes
Access to GPIO	no	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Galvanic isolation	no	no	no	no	no	no	only TOSLink	TOSLink + RCA	TOSLink + RCA	only TOSLink	no	no
Other features			Onboard Real time clock									