

Metra PowerSports introduces this new micro-amplifier that is designed to be used in some harsh environments. With an IP rating of IPX6 the amplifier is designed to get wet and not miss a beat. The Amp is bridgeable to provide more flexibility.

The input side of the amplifier has an 8ft cable with an IP68 connector that is designed to plug directly into the MPS-BTK1 Bluetooth controller (sold separately).

The amplifiers come with a pigtail that allows the user to use any radio or Bluetooth controller with an RCA output with these amplifiers if the MPS-BTK1 is not being used. The power cables are 8ft long with a waterproof fuse holder to reach any battery location whether it be in a side-by-side or motorcycle.

Amplifiers		MPS-AMP125-4D	MPS-AMP200-2D	MPS-AMP850-5D	MPS-AMP60-4D	MPS-AMP100-2D
Power Rating @	RMS Power @ 2 Ohms, 14.4V,<1% T.H.D	175Wx4CH	280Wx2CH	125Wx4CH+350W	90Wx4CH	150Wx2CH
	RMS Power @ 4 Ohms, 14.4V,<1% T.H.D	125Wx4CH	200Wx2CH	80Wx4CH+220W	60Wx4CH	100Wx2CH
	RMS Power @ 4 Ohms Bridge, 14.4V,<1% T.H.D	350Wx2CH	560Wx1CH	250Wx2CH(F&R)	180Wx2CH	300Wx1CH
Works With	MPS	BTK1	BTK1	BTK1	BTK1	BTK1
RCA Input	Pigtail Harness INCL	Yes	Yes	Yes	Yes	Yes
Waterproof ATC fuse holder		IP68 Rated, 35Ax2	IP68 Rated, 30Ax2	IP68 Rated, 40Ax2	IP68 Rated, 20Ax2	IP68 Rated, 15Ax2
Input sensitivity		0.2-5V	0.2-5V	0.2-5V	0.2-5V	0.2-5V
Low pass filter		40-500Hz	40-500Hz	40-500Hz (Front) 50-250Hz (SUB)	40-500Hz	40-500Hz
High pass filter		40-500Hz	40-500Hz	40-500Hz	40-500Hz	40-500Hz
Bass boost		NA	NA	0-18dB (SUB)	NA	0-18dB (SUB)
Subsonic		NA	NA	10-55Hz (SUB)	NA	NA
Crossover slope		12dB	12dB	12dB(F&R) 18dB(Sub)	12dB	12dB
Working status LED		Red/Blue	Red/Blue	Red/Blue	Red/Blue	Red/Blue
Idle current		10mA	10mA	10mA	10mA	10mA
Dimensions (LxWxH(mm))		11.3" x 5" x 1.9"	9.75" x 5" x 1.9"	11.3" x 5" x 1.9"	7.5" x 4.2" x 1.5"	7.9" x 4.2" x 1.5"