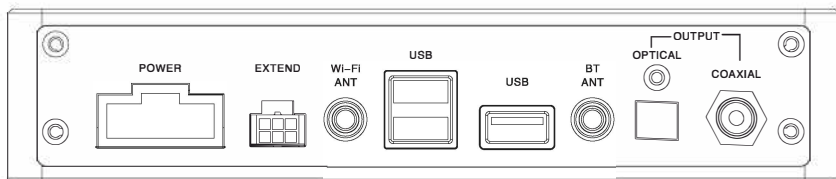


FUNCTIONAL DESCRIPTION

P2 Pro



POWER

Connect this terminal with the player's wire harness (included) for power supply and and the four high level inputs.

EXTEND

Connect this terminal with cables for steering wheel control (limited car make/model only).

Wi-Fi ANT

This port is for Wi-Fi antenna.

USB

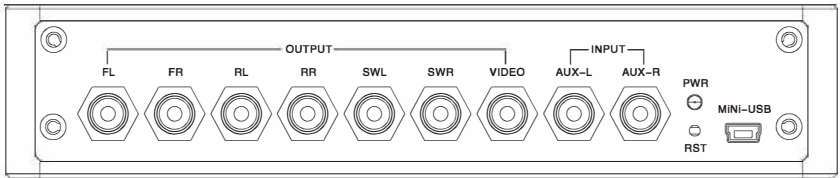
Connect the three USB 2.0 HOST terminals with external USB/portable SSD, or cables for the panel control with display.

BT ANT

This port is for the Bluetooth® antenna.

OPTICAL & COAXIAL OUTPUT

The S/PDIF OUTPUTS give PCM stereo signals up to a sampling rate of 192KHz/24 bit.

**FL/FR RL/RR SWL/SWR OUT**

The RCA outputs provide other devices with the modified output signals.

VIDEO OUT

The RCA output provides CVBS signals for the headunit, so songs' names and operations can be displayed on the screen of a headunit with AUX video inputs.

AUX - L / R IN

The RCA inputs capture audio signals from other aftermarket source units (e.g. CD players).

PWR

If the LED lights up in blue, the player is ready for operation.

RST

Reset the device by pressing this button with a pen or a needle in case of a malfunction or software crash.

Mini - USB

This terminal is for firmware upgrade.

Technical Specifications

	P1	P2 Pro	P3 Plus
Voltage	11-16V		
Turn-On	ACC/ high level inputs (IN 1+/IN 1-)	ACC	
Inputs	4 x High Level Inputs 10Vrms Max		
	2 x AUX Inputs 1.7Vrms Max	2 x AUX Inputs 1.2Vrms Max	—
	Input Impedance : 6Ω		
Outputs	1 x Optical Output 1 x Coaxial Output		
	2 x RCA Outputs 5.6Vp-p(2Vrms)/47KΩ	6 x RCA Outputs 17Vp-p(6Vrms)/47KΩ	2 x RCA Outputs 11Vp-p(4Vrms)/47KΩ
	1 x CVBS video output (NTSC)		
USB	USB2.0 HOST x 2	USB2.0 HOST x 3	
	Mini USB x 1		
Extend	Steering wheel controller terminal x 1		
Wi-Fi	802.11b/g/n		
Music Formats	Hi-res : DFF/DSF/DSD (up to 256) uncompressed : WAV/FLAC/APE/AIFF compressed : MP3/AAC/OGG/WMA		
Sampling Rate	PCM : 44.1KHz~768KHz/16~32bit		
	DSD : DSD64/DSD128/DSD256		
Bluetooth® Receiver	—	APT-X HD	
	APT-X/AAC/SBC		
Color	Black		
Dimensions (L×W×H)	180 x 122 x 36 mm	194 x 145.6 x 40.5 mm	217 x 170 x 43 mm