

# Network Player InOut



Characteristics	NP-10	NP-5	NP-2
Power supply	12 / 24Vdc	12Vdc	12Vdc
PSU Included	24Vdc / 40W	12Vdc / 30W	12Vdc / 15W
Amplified audio output	20+20W(4Ω)	15+15W(8Ω)	15W mono(8Ω)
Preamplified ST audio input	Y	Y	Y
Preamplified ST audio Output	Y	Y	Y
Ethernet LAN 10/100 port	Y	Y	Y
USB 2.0 type A connector (Host)	Y	Y	Y
microSD card slot	Y	Y	Y
Logic I/O ports	8	8	8
Relay contacts output	COM/NO/NC	COM/NO	COM/NO/NC
RS485 control port	Y	Y	Y
4 buttons: rew/play/stop/fwd/vol-/vol+	Y	-	-
Motion sensor input	Y	-	-
WEB server	Y	Y	Y
<b>Functions:</b>			
Standard player	Y	Y	Y
Playlist sequence	Y	Y	Y
Advance player	Y	Y	Y
Advance playlist	Y	Y	Y
Scheduler	Multi schedule Every day Weekly Monthly Specific day	1 schedule Every day	1 schedule Every day
Playlist creator	Y	Y	Y
Audio setting	Y	Y	Y
I/O setting	Y	Y	Y
Relay setting	Y	Y	Y
Sensor setting	Check sensor activity	-	-
Date / time setting	Y	Y	Y
NTP - Network Time Protocol setting	Y	Y	Y
LAN setting	Y	Y	Y
RS485 setting	Y	Y	Y
Login setting	Y	Y	Y
Firmware update	Y	Y	Y
Service	Y	Y	Y
Dimension mm.	115 x 115 x 22	150 x 85 x 24	90 x 60 x 36
Case	Metal	plastic	plastic

## Difference: New Player NP-5 – Panelplayer

Characteristics	NP-5	Panelplayer
Power supply	12Vdc	12 / 24Vdc
PSU Included	12Vdc / 30W	24Vdc / 30W
Amplified audio output	15+15W(8Ω)	20+20W(4Ω)
Preamplified ST audio input	Y	Y
Preamplified ST audio Output	Y	Y
Ethernet LAN 10/100 port	Y	-
USB 2.0 type A connector (Host)	Y	-
USB 2.0 type microB connector (Device)	Y	-
card slot connector	microSD	SD
Logic I/O ports	8	8 (input only)
Relay contacts output	COM/NO	-
RS485 control port	Y	Y
4 buttons: rew/play/stop/fwd/vol-/vol+	-	Y
Motion sensor input	-	Y
WEB server	Y	-
<b>Functions:</b>		
Standard player	Y	Y
Playlist sequence	Y	-
Advance player	Y	Y
Advance playlist	Y	Y
Scheduler	1 schedule Every day	-
Playlist creator	Y	-
Audio setting	Y	Y
I/O setting	Y	-
Relay setting	Y	-
Sensor setting	-	-
Date e time setting	Y	-
NTP	Y	-
LAN setting	Y	-
RS485 setting	Y	Y
Login setting	Y	-
Firmware update	Y	-
Service	Y	-
Dimension mm.	150 x 85 x 24	102 x 102 x 19
Case	plastic	Metal

## Difference: New Player NP-2 – DINplayer MKII

Characteristics	NP-2	DINplayer MKII
Power supply	12Vdc	12 / 24Vdc
PSU Included	12Vdc / 15W	24Vdc / 30W
Amplified audio output	15W/8Ω mono	20W/4Ω mono
Preamplified ST audio input	Y	-
Preamplified ST audio Output	Y	Y
Ethernet LAN 10/100 port	Y	-
USB 2.0 type A connector (Host)	Y	-
USB 2.0 type microB connector (Device)	Y	-
card slot connector	microSD	SD
Logic I/O ports	8	6 (input only)
Relay contacts output	COM/NO/NC	-
RS485 control port	Y	Y
4 buttons: rew/play/stop/fwd/vol-/vol+	-	Y
Motion sensor input	-	-
WEB server	Y	-
<b>Functions:</b>		
Standard player	Y	Y
Playlist sequence	Y	-
Advance player	Y	Y
Advance playlist	Y	Y
Scheduler	1 schedule Every day	-
Playlist creator	Y	-
Audio setting	Y	Y
I/O setting	Y	-
Relay setting	Y	-
Sensor setting	-	-
Date e time setting	Y	-
NTP	Y	-
LAN setting	Y	-
RS485 setting	Y	Y
Login setting	Y	-
Firmware update	Y	-
Service	Y	-
Dimension mm.	90 x 60 x 36	90 x 58 x 36
Case	plastic	plastic