

Model : DJP-W130

IO Interface



Product Feature

- Intel® ATOM Braswell SOC Integrated
- Intel® Celeron® processor N3150 (up to 2.08 GHz)
- Two Gigabit LAN, support wake on Lan
- Intel HD Graphics , Support two HDMI display out
- Fanless

Configuration



Chassis	Color	Black
	Size	160mm*120mm*36mm (Length*Width*Height)
	Construction	Fanless
	Material	Galvanized steel
	Wall mount	Support wall mount kit
Board	Model	DJP-W130
	CPU	Intel® Celeron N3150@ 2.0GH
	Graphic	Intel® HD Graphics
	Dram	1xDDR3/1.35V/4GB ,max up to 8GB
Storage	2.5"HDD	Option
	SSD	Support m-SATA (Option)
Interface	Ethernet	2* Gigabit LAN
	Audio	1* MIC,1*Line-out
	USB	2*USB2.0 ,4*USB3.0
	Display	2*HDMI Output
	Power on/off	Power Switch
	Wifi	2* WIFI/3G SMA antenna (Option)
Power	Power	12V/5A adaptor
Reliability	Installation	OPS slot installation
	Operation Temperature	10°C~60°C
	Storage Temperature	-20°C~70°C
	Relative Humidity	5%-95% relative humidity, non-condensing
	Vibration	0.5g rms/5-500HZ/random/operating

Usage Contexts

■ WAN(server) Software

For a widespread project, it is advised to use Digi-Jupiter Cloud (server) software to compile programs and distribute contents to players via the internet.

