



Model number	SD870-2150S-V	
chassis	Material/Structure	Aluminum alloy + sheet metal material, no fan heat dissipation
	colour	Iron gray + sand gray
	Dimensions (length, width and height)	W126 L128 * * H61.5 MM
	Weight (bare weight)	0.95 KG
	Install	Support VESA installation/desktop/wall mount
Front panel interface	POWER	1* Power switch, 1* one key restore (and reset key to choose one), 1*ACLOSS (power on DIP switch)
	LED	1* hard disk indicator, 1* power indicator
	USB	2 x USB3.0, 2 x USB2.0
	Audio frequency	1*Line out, 1*Mic

	SIM	1*SIM standard card slot
Rear panel interface	Display interface	1*VGA, 1*HDMI
	LAN	2*RJ45 GbE LAN
	COM	2*RS232/485 DB9 serial port, supporting CAN (CAN module required)
	USB	2 x USB3.0, 2 x USB2.0
	Phoenix terminal	1*2P(1* power signal, can be remote control)
	Power source	1*DC 12V(5.5*2.5)
store	M.2	1*M.2/SSD, supports Key-M, 2280, SATA standard SSD
extend	MINICPIE	1*MINIPCIE, support WIFI/4G module
	Wireless network card	1*M.2/5G, supporting Key-B, 2242/52, 5G module (not supported by default, need to change the material)
Power demand	Power supply type	External power adapter
	Voltage input	DC 12V
	Power output	AC TO DC more than 36W
environment	Operating temperature	-10°C to 50°C
	Storage temperature	-20°C to 70°C
	Relative humidity	5%-95% relative humidity, no condensation
	Working vibration	0.5g rms/5-500HZ/random/operating

