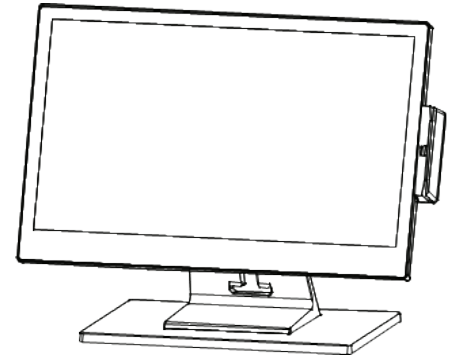




THANK YOU!

Thank you for purchasing the PAR Volt. With technology specifically designed for your environment, your success is our passion.



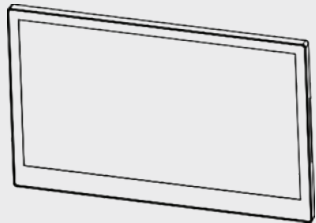
FOR PRODUCT INFORMATION AND USER GUIDE VISIT: www.partech.com/documentation

1 EXAMINE THE SHIPMENT

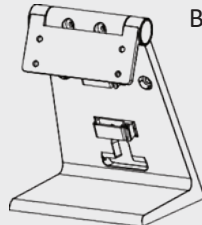


Please ensure all equipment is present.

Report any missing or damaged equipment to your PAR Salesperson or PAR Channel Partner.



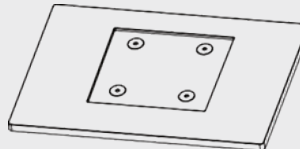
PAR Volt Panel



Stand (will be mounted to panel when purchased as a full terminal model)



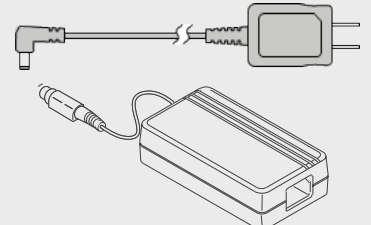
Bag of screws



Stand Base



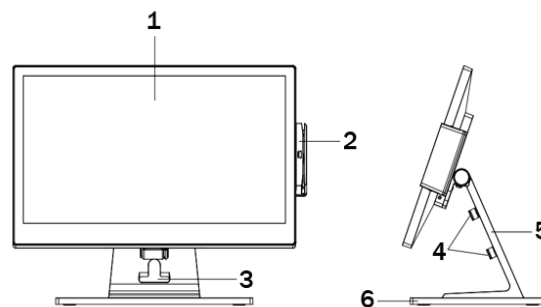
RJ50 to DB9 Serial Adapter



Power Supplies available (one type will be in with the terminal, depending on terminal model. US Power Cord included)

REMOVING TERMINAL FROM BOX

Remove the terminal from the box by grasping the sides of the end caps and lifting up.



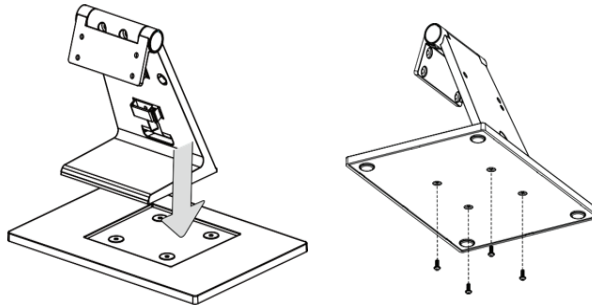
SHOWN WITH OPTIONAL MSR

No.	Description
1	Touch screen
2	MSR
3	Stand opening for cable management
4	Cable clamp x 2
5	Stand
6	Base plate

ASSEMBLING THE BASE AND CONNECTING POWER

1

Installing the Stand Base to the Stand, using the supplied M3*8L screws.



1. Position the stand over the base plate and fasten the M3*8L screws (x4).

SHOWN WITH PANEL REMOVED

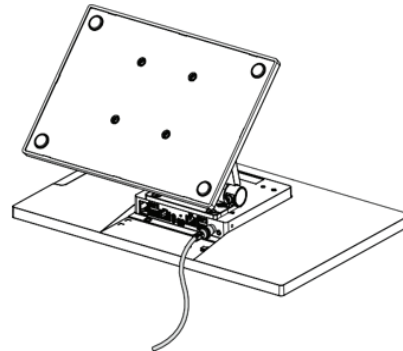
2

Install the Power Adapter

Installing Power Adapter

The system is equipped with an external power adapter. Please plug it into the system as shown below.

1. Find the DC-in connector located on the I/O box.
2. Plug the cable directly into the connector then plug the adapter directly into the AC outlet or a UPS if installed.

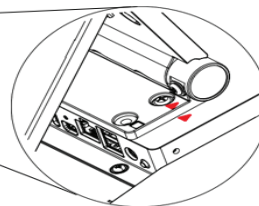
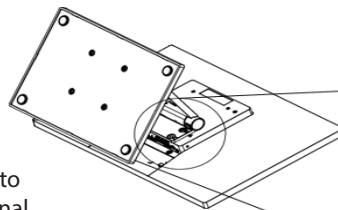
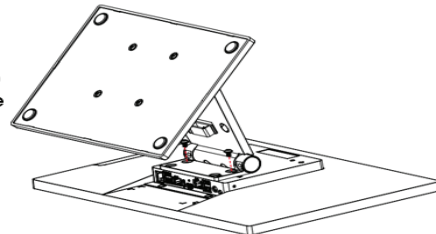


3

Installation and Removal of Stand from Panel.

Install Stand on the LED Panel

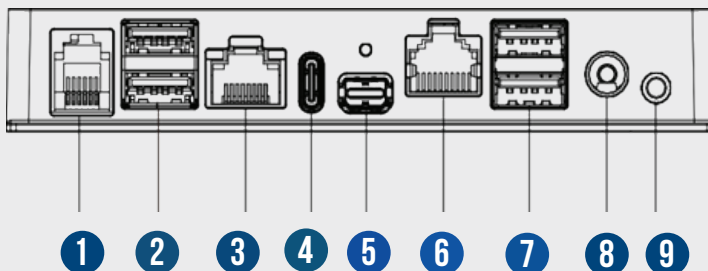
1. Place the LED panel face down.
2. There is a triangle mark ▲ on both stand and I/O box. Attach the stand to the I/O box, make sure the triangles are aligned properly.
3. Fasten the M4*6L screws (x2) to secure.



corresponding position

NOTE: Stand will be pre-installed to panel when purchased as a terminal model.

MAIN I/O



1	Cash Drawer	7	USB 2.0 x 2
2	USB 3.0 x 2*	8	DC 19V in
3	LAN	9	Power button
4	USB Type-C		
5	FeDP 2nd display		
6	COM		

*USB 2.0 on ARM Terminals



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