Lockable Payment Terminal Stand Setup Sheet

For Part Numbers starting with **MMF-PSL##** or **MMF-PS##**

L-Bracket

#6-32 Button Socket Head Cap Screws

Tilt-Adjusting Knob

Stand-Offs

Round Base Plate with 3 mounting holes

Mounting Plate

Key-Locked Cover

Security Cable Slot (cable not included)

Assembly Instructions

STEP 1
Firmly secure stand by bolting (3) screws through the round base plate to a flat counter surface.
(NOTE: Screws are not included as they need to suit your specific desktop or platform thickness).

STEP 2
Remove the L-Bracket from the mounting plate by loosening the two (2) #6-32 button socket head cap screws with the 5/64" hex wrench provided with the kit.

STEP 3
Mount payment terminal to stand by sliding in place, align the three (3) stand-offs on the stand's mounting plate to the three holes on the bottom of the terminal.

STEP 4
Make the necessary cable connections to the terminal; secure and route cables as needed using space allotted between the mounting plate and pole.

STEP 5
Replace the L-Bracket and tighten the two button head cap screws behind the mounting plate using the 5/64" hex wrench provided in the kit. *If part number format is as follows: MMF-PS##, go to* **STEP 7**

STEP 6 *(Applies to units with part numbers starting with MMF-PSL##)*
Place the locking cover over the L-Bracket by inserting right-side tab of the cover into the slot provided on the mounting plate. Turn key counter clockwise to lock.

STEP 7
Adjust tilt as desired by tightening the side knob on the right side of the mounting plate.

PRODUCT SPECIFICATIONS	
Rotation:	180° left to right
Tilt:	up to 30° upright adjustable angle
Pole inside diameter:	1.87"
Pole height:	2" high
Base outer diameter:	4"
Construction:	Steel
Finish:	Textured Powder Coat
Lock:	2 Positions – Keyed Alike (two keys included)
Color:	Black
Cable Management Area:	Yes

TOOLS AND HARDWARE REQUIRED

- One (1) 5/64" hex wrench and two (2) #6-32 button socket head cap screws are included in the kit to tighten the L-Bracket
- No hardware is included for surface mounting since hardware will need to suit your specific desktop or platform thickness.
- Phillips head screw driver or power drill will be required to mount stand to desired surface (if necessary).

For parts or additional accessories, contact your supplier or visit
www.mmfpos.com