

# **Wheelchair Accessible Mount**

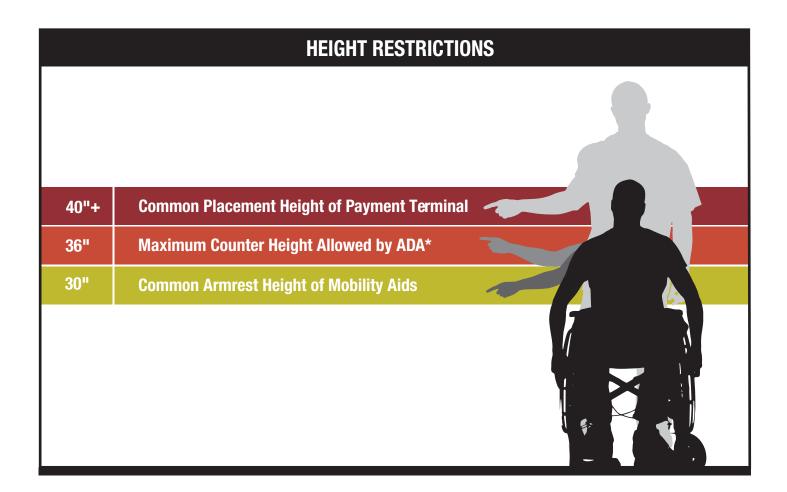
# Improving Accessibility to Payment Terminals



Adaptable and secure arm extends from a stationary position to a height within ADA\* guidelines

# Why Improve Wheelchair Accessibility to Payment Terminals?

- Lack of accessibility within checkouts is the #3 highest ADA\* lawsuit trigger.
- 63% surge in ADA\* Title III Lawsuits filed in 2014 against public accommodations. These include federal class actions alleging that some retailers' POS devices are not accessible to people with disabilities.<sup>2</sup>
- Security concerns when customers relinquish control and security of credit cards because they can not reach the payment terminals.





"An accessible retail establishment brings in new customers and keeps them coming back again and again."

## **Features**

The MMF POS **Wheelchair Accessible Mount** for payment terminals is a unique, patent pending, adaptable arm that extends from a stationary position above a standard checkout counter height to a height below the counter to within ADA\* guidelines, closer to the wheelchair armrests for easier payment verification, signing approval, and/or pin entering on the terminal screen.



- Multiple positioning angles ensure terminal display is within sight of people of different heights or those using a wheelchair
- Arm lowers a maximum of 10 inches below counter height
- Smooth tilt and rotation at multiple joints allow for continuous positioning adjustments from customer to cashier's view point
- Maximized physical protection of EMV-Ready terminals support compliance of PCI DSS v3.0-Requirement 9.9
- Essential security features provided by the terminal mounting plate include anti-skimming and port blocker solutions
- Effortless installation onto flat counter surfaces for left or right checkout lane integration

## Wheelchair Accessible Mounts

PART NUMBER	EMV-Ready payment terminal models supported
MMF-PSL80W-04	Equinox® L4100/L4150/L4200/L5300, Verifone® MX800 Family (MX830, MX850, MX860, MX870, MX880), Omni®, and Everest® Series
MMF-PSL95W-04	Verifone® / Moneris® MX915
MMF-PSL96W-04	Ingenico® iSC250
MMF-PSL98W-04	Verifone® / Moneris® MX925
SPECIFICATIONS	
Base Diameter	5 inches
Max. Outward Extension	(+/-) 10 inches
Max. Depth Extension	(+/-) 10 inches
Height ( at home position)	8 inches (with terminal)
Length of Arms	9 inches / 7.5 inches
Tilt Forward Motion (at base)	(+/-) 142°
Tilt Extension (at elbow)	(+/-) 135°
Tilt ( at Mounting Plate)	(+/-) 180°
Horizontal Rotation ( at base)	(+/-) 253°
Color	Black (custom colors available upon request)

NOTE: Measurements are based upon securing the stand 2 inches away from edge of the counter

#### **Disclosures:**

\* ADA refers to the Americans with Disabilities Act. Although this product helps support compliance with ADA height performance guidelines, it does not by itself ensure ADA compliance.

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### Sources:

- 1. http://adahelper.com/wp-content/uploads/2015/07/Top\_10\_ADA\_Lawsuit\_Triggers.pdf
- 2. http://www.adatitleiii.com/2015/04/ada-title-iii-lawsuits-surge-by-more-than-63-to-over-4400-in-2014/3. http://www.disabled-world.com/img/disability-america-infographic.png
- 4. http://www.ada.gov/business/retail\_access.htm



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