

POS Peripheral



Attachment System for MicroTouch™ Touch Monitors

Product Highlights

- Constructed of heavy-gauge, powder-coated steel
- Rigid, rugged, and attaches securely to the monitor with no additional hardware
- Bracket attachment screws for popular magnetic stripe readers are included*

* Card reader is not included as part of this kit. MagTek™ and IDTech™ “mini” size readers are compatible with the bracket.

Overview

The MicroTouch™ POS Peripheral Attachment System allows for the seamless attachment of popular point-of-sales peripherals, such as magnetic stripe card and biometric/fingerprint readers, to MicroTouch™ M150 and M170 Touch Monitors. Unlike touch monitors with embedded readers built into the monitor bezel, the MicroTouch™ POS Peripheral Attachment System makes the M150 and M170 monitors totally peripheral independent. The System allows for field-configuration by VARs or system owners with off-the-shelf peripherals of their brand and technology preference.

The System allows for quick, on-site replacement of broken peripherals, as well as easy product upgrades, which minimizes system downtime and off-line POS stations. The System also allows left or right side mounting of peripherals depending on application requirements and allows for attachment of multiple peripherals.

Components and Function

The MicroTouch™ POS Peripheral Attachment System consists of a mounting plate with extensions that insert and snap into slots molded into either edge of the M150 and M170 monitor bezels. The POS peripheral attaches to the bracket with supplied mounting screens and the peripheral cabling is routed into cable channels molded into the monitor case, and then into the cable management system in the monitor base.

POS Peripheral Attachment System for MicroTouch™ Touch Monitors



Attachment Bracket simply inserts and snaps into slots molded into either edge of the M150 and M170 monitor bezels



Installed View: The end result is a secure, attractive installation of the peripheral of your choice on the monitor.

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