

ATECH FLASH TECHNOLOGY

KIOSK READER

XM-37U



SUPERSPEED USB 3.0

3.50" Kiosk Reader

Quick, Reliable

Photo Kiosks are getting more and more popular due to the high growth of digital photography. As a result of this, kiosks in high commercial or industrial usages require their components to be faster and more durable.

tech Flash Technology (AFT), one of the fastest growing digital card reader manufacturers has addressed this issue and is offering a SuperSpeed USB 3.0 Media Reader. The XM-37U is plug and play and very easy to use with your desktop or laptop computer. Utilizing the SuperSpeed USB 3.0 interface, the performance increase is up to 5Gbps (up to 10 times higher than USB 2.0). All AFT media card readers are firmware upgradeable to ensure future compatibility.

To keep things simple, the XM-37U is based on the traditional 3.50" drive bay size so you can add this to your existing USB 3.0 enabled PC system or Kiosk System. Utilizing the SuperSpeed USB 3.0 interface, it is the best solution for performance, reliability and value. This will also ensure compatibility or upgradeability for existing kiosk or computer systems.



> 5-Card Slots



> Rear USB 3.0 Connection ports

PRO-37U has many great features that utilize today's latest technologies.

- SuperSpeed USB 3.0 Certified
- Fit's into any standard 3.5" computer drive bay
- No adapters required for microSD cards
- Compatible with UDMA, SDHC, SDXC memory cards
- Supports SDHC/XC UHS-1 and UDMA 7 Read/Write speeds
- Firmware upgradeable to ensure compability with upcoming media cards
- Backwards compatible with USB 2.0
- Custom Icons for each media slot. (Windows 7, Vista , XP)
- AFT Turbo Driver boost speeds up to 20% faster for UDMA & SDXC media cards

Speed performance varies depending on manufacturer and make of media cards



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KIOSK READER XM-37U

SUPERSPEED USB 3.0

3.50" All-in-1 Card Reader

Hardware Specifications:

- Dimension (W x H x D): 102mm x 25mm x 125mm
- Power Requirements: USB bus-powered
- USB 3.0 Connector for connectivity

Software Specifications:

- Read & Write standard firmware
- Read Only Firmware Optional to prevent potential corruption or damage of media cards
- On-board chip for future upgrades and enhancements

Media Cards Supported:

CompactFlash™ Type I and II
 CompactFlash UDMA 7
 Secure Digital™
 SD (HC/XC) UHS-1
 miniSD™ (SDHC)
 microSD™ (HC/XC)
 Memory Stick PRO
 Memory Stick Duo
 Memory Stick Micro (M2)
 xD-Picture Card™ Type m & h

Certifications & Licenses:



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