



DR-7 Planar Kiosk Media Card Reader

Overview:

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 serviced more frequently due to the increase in wear and tear. Durability and reliability is what is needed to increase the productivity for any kiosk machine.

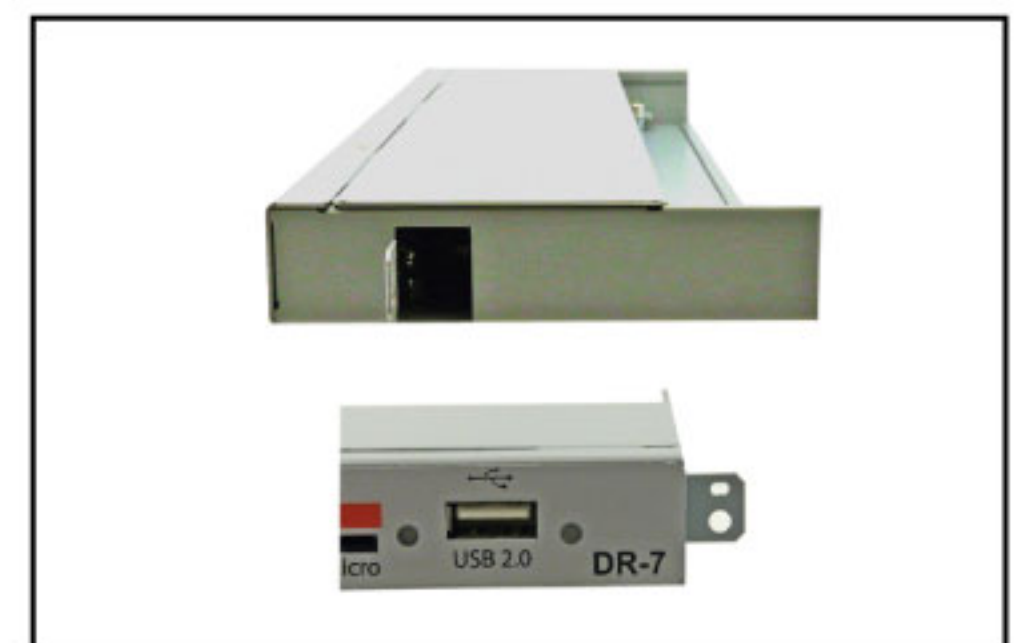
Atech Flash Technology (AFT), one of the fastest growing digital card reader manufacturers has addressed this issue and is offering a durable Planar digital media reader. The DR-7 has all the functions of a multi-card reader, but its main strength is its durability and reliability. It comes Read-Only function to prevent data corruption to customers media cards whenever they use the kiosk machines. Also there is the CompactFlash pin-protected socket, which helps prevent the pins from being bent or damaged due to wrong insertion.

To keep things simple, the DR-7 is based on the popular USB 2.0 standard which is used by existing PC or Kiosk Systems. Utilizing the Hi-Speed USB 2.0 interface, it is the best solution for performance, reliability and value. This will also ensure that compatibility or upgradeability for existing kiosks or PC systems.

Features:

DR-7 has many great features that utilize today's latest technologies.

- Pin-Protected Compact Flash socket design
- Front USB 2.0 port to access USB devices
- Color Silkscreen for easy identification of media card slots
- Read-only software driver (Read/Write optional)
- Firmware Upgradable
- 6 independent slots in one single row for easy card slot identification
- Supports microSd, mini-SD and M2 cards without the need for adapters
- Built-in USB hub chip for Bluetooth capabilities
- IrDA function is pass-thru design
- OEM/ODM specifications available

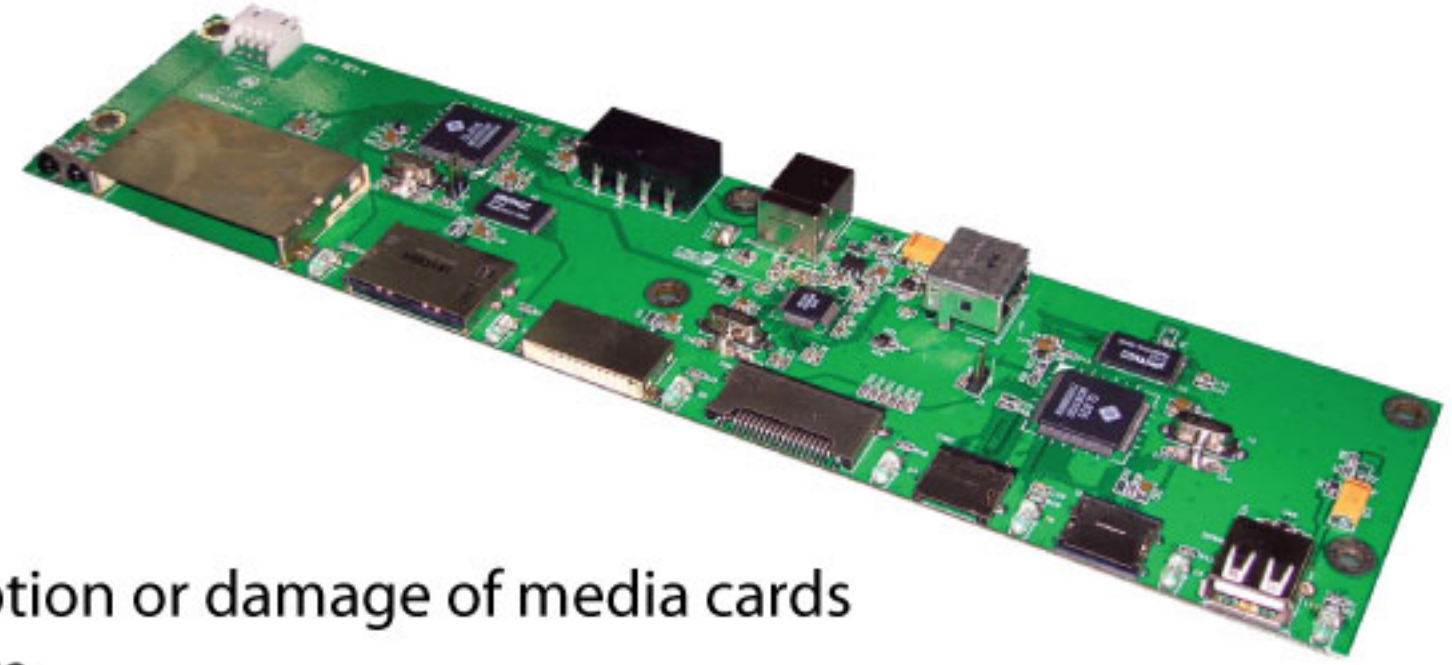


Tabs for Front Thumbscrews option



Hardware Specifications:

- Dimension (W x H x D): 284.5 mm x 20 mm x 88 mm
- Power Requirements: 5V DC (4-pin ATX Powered)
- 1 USB Connector for connectivity
- 1 internal USB port on PCB for Bluetooth expandibility

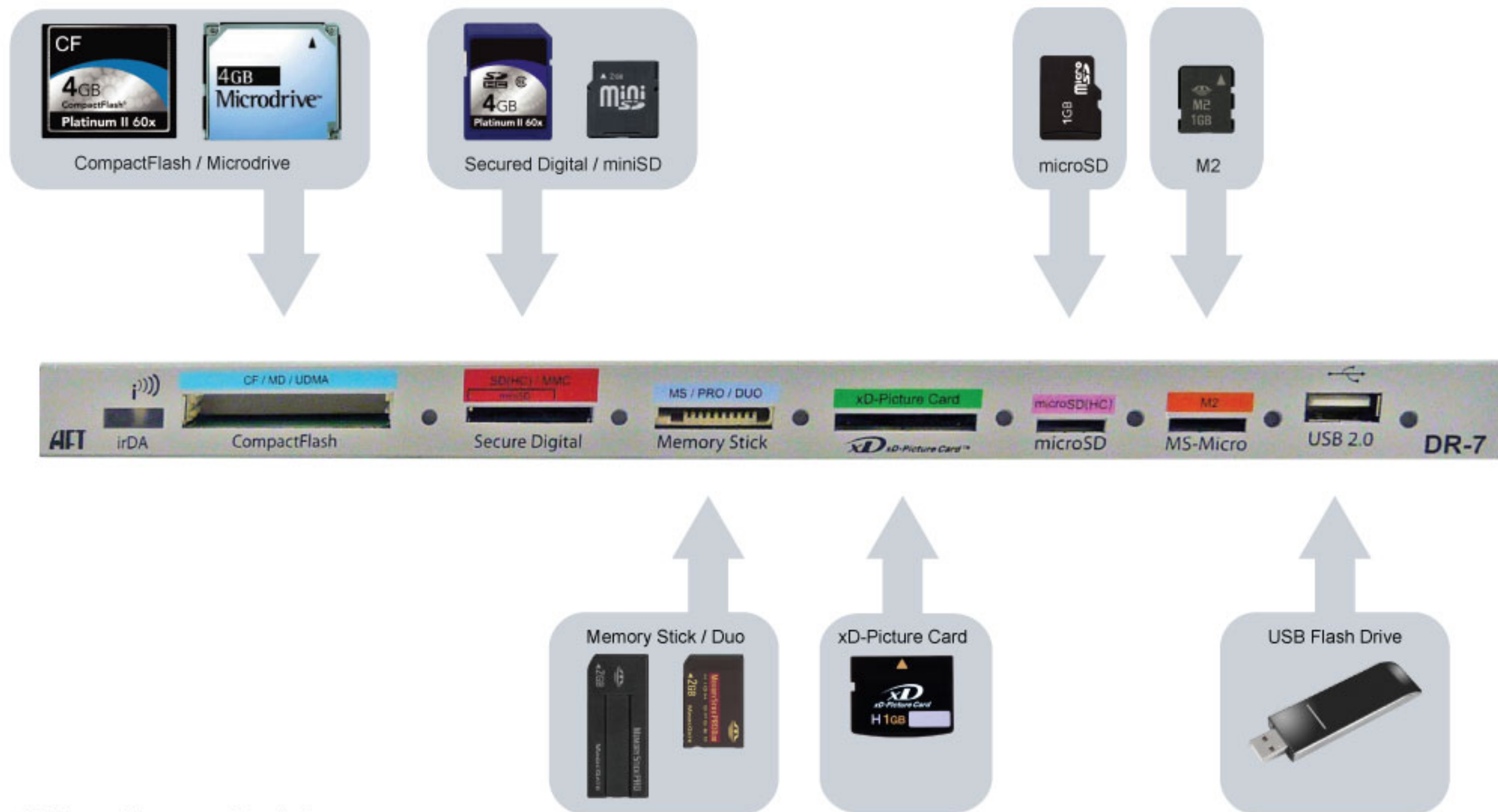


Software Specifications:

- Read-only driver available 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 ,UDMA
 Secure Digital™ (SDHC / SDXC)
 miniSD™ (SDHC), microSD™ (SDHC)
 MultiMediaCard™, RS-MMC V4.0
 Memory Stick PRO, Memory Stick Duo
 Memory Stick Micro (M2)
 xD-Picture Card™ Type h , Type m



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 Patented Product
 US Patent #s: 6,705,878 ; 7,066,392 others pending