Digital Signage Solutions

AR6 Pro & AR7 / Digital Signage Media Players

AR6425

Standard circuit board as built into the AR6 Pro retail product

AR7

Memory Card Media Player
Photo, Music, Video and File browser

AR6 Pro

Playback formats: Video Audio Photo

AR7

The AR7 provides all the great features of the AR6 Pro along with additional functionality and features, such as HDMI video and ability to upload from USB drives as well as media cards on the fly.

AR6 Pro

The AR6 Pro media player from inXtron provides an entry-level advertising solution that allows the user to play content from an array of media cards on to a screen. With a host of features and semi-customizable software, it is an extremely cost-effective digital signage player. The integrated real-time clock and the multi-playlist mode allow for scheduled content delivery, in order to get your message across when it's needed most.

Special Features

- Photo, Music, Video and File browser
- Plays MPEG-1, MPEG-2, MPEG-4, WAV, MP3 and JPG
- Supports CF, MS (Pro/Duo), SD and MMC cards
- Offers Composite, S-Video and VGA video output
- Real time clock (RTC)
- 37 key slim type remote control for navigation, creating playlists and editing files
- Single playlist support, editable via remote control
- Multiple playlist support and playlist by time or date
- 4 preset play modes for active and passive playback
- Automatic slideshow (JPGs) with background music (MP3)
- Auto start and shutdown timer for scheduled playback
- Firmware upgradeable

Hardware Platform

AR6425-RS232

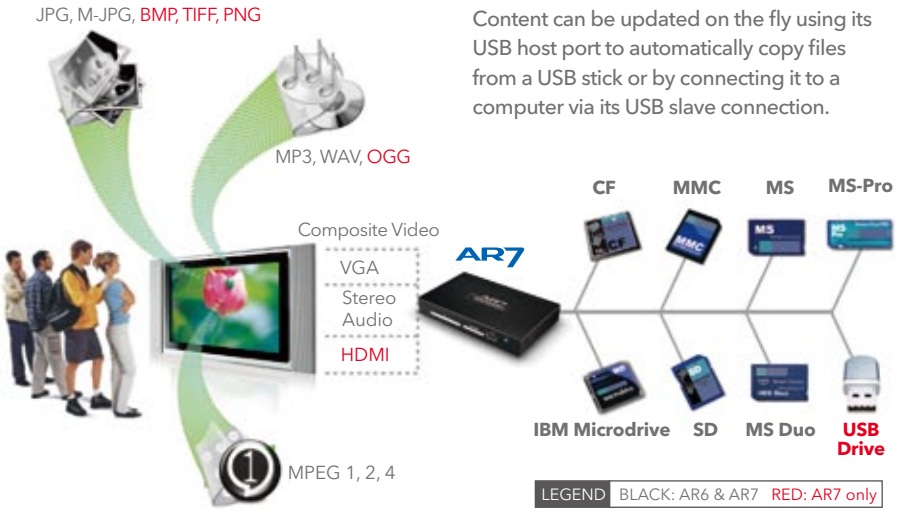
Comes with an additional extender header for an RS-232 serial connection. Designed for touch panels and kiosk or other interactive displays where a RS-232 connection is required to interact with the media player.

AR6425

Standard circuit board as built into the AR6 Pro retail product.

AR6425-USB

Content can be updated on the fly using its USB host port to automatically copy files from a USB stick or by connecting it to a computer via its USB slave connection.



LEGEND BLACK: AR6 & AR7 RED: AR7 only

inXtron Welcomes OEM/ODM Opportunities

inXtron welcomes the opportunity to work with OEM/ODMs to create innovative product solutions that exceed expectations.
Our products can be tailored to meet your branding, style and feature requirements or we can work with you to create custom product solutions.

23/05/2010

Digital Signage Solutions

D8-M Series & CMS / Digital Signage

	D8-M3	D8-M5
Processor	▪ EM8623 ▪ ARM7 200Mhz ▪ 128MB DDR ▪ 8MB flash	▪ EM8635 ▪ MIPS 300Mhz ▪ 256MB DDR ▪ 16MB flash
Video Output	▪ Composite Video ▪ S-Video ▪ Analog Component Video up to 1080i ▪ VGA up to 1920x1200 ▪ HDMI up to 1080p	▪ Composite Video ▪ S-Video ▪ Analog Component Video up to 1080i ▪ VGA up to 1920x1200 ▪ HDMI up to 1080p ▪ Front Panel Display Status Indicator ▪ RS232 Interface Support
Video Format	▪ MPEG-1 ▪ MPEG-2 ▪ MPEG-4 ▪ WMV9 ▪ H.264 ▪ ISO	▪ MPEG-1 ▪ MPEG-2 ▪ MPEG-4 ▪ WMV9 / VC1 ▪ H.264 ▪ ISO

▪ No Network ▪ 1080i by YPbPr ▪ No Network ▪ 1080p by YPbPr

FREE CMS

Some things in life are for free! The D8 Control Center is a CMS that provides a user-friendly GUI, versatile functions, and remote-access abilities, at no cost. Easily manage your digital signage content and devices anywhere and anytime.

Content Manager

- Real time contents preview
- Easy control with sub-menu
- Multiple file upload function
- Various contents support
- Dynamic instant play control
- RSS real time message scrolling text

Device Manager

- Monitoring status of all players in single page
- Group control for all players
- Basic, event and display on/off scheduled
- Remote monitoring

For more product information, visit us at www.inxtron.com

D8-M3 Digital Signage

The D8-M3 is the ideal device for all your professional advertisement system requirements, now with even better high definition playback, featuring HDMI digital audio/video output and H.264 file support. The robust metal housing provides both protection and ventilation for internal components, and VESA mount design to securely fasten the unit to the back of most standard flat panels. With included wireless kit, real-time clock (RTC) and watchdog timer (WDT), this system can be used just about anywhere for targeted advertising with up to date content playing from its internal CF card, all maintained from a central server.

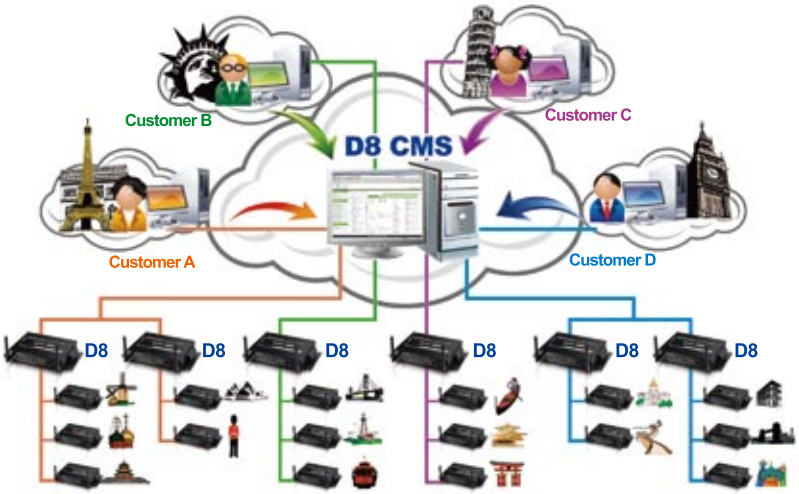
Features:

- Hardware and software watchdog timer (WDT)
- Real time clock with battery (RTC)
- Multiple playlist support to allow scheduled content playback
- Bitmap based scrolling text message
- Scheduled content download from HTTP or FTP server
- Upload function to get feedback via FTP Automated play modes for easy setup
- RS232 support (Option)
- USB auto-copy function for easy updates by staff
- Firmware upgradeable through CF card, USB drive or network
- Up to 1080p high definition video output
- Digital audio/video output over HDMI
- ISO, WMV 9 and H.264 high definition playback support
- 802.11 b/g wireless connection with WEP 64-bit and 128-bit support (WPA available on request)
- Samba Network Protocol support
- Streams TV signal on main screen (requires inXtron DTV streamer)

D8-M5 Digital Signage

Upgrade to D8-M5 for high definition 1080p/H.264 quality video output and HDMI digital interface. Combining all the great features of the D8-M series including RTC(real-time clock), Watchdog timer(WDT), and local CF or HDD storage, the D8-M5 is further enhanced with various LED behavior to inform different output status and can be easily implemented to Touch Screen and Kiosk.

WMV HD | H.264 | 1080i | 1080P | RTC | WDT | AV-IN | RS232

Features:

- Metal casing with VESA mount design
- Hardware and software watchdog timer (WDT)
- Real time clock with battery (RTC)
- Multiple playlist support to allow scheduled content playback
- Scheduled content download from HTTP or FTP server
- Upload function to get feedback via FTP (system logs and any other files)
- Automated play modes for easy setup USB auto copy function for easy updates
- Firmware upgradeable through CF card, USB drive or network
- Up to 1080p high definition video output
- 802.11 b/g wireless connection with WEP/WPA
- Samba Network Protocol support
- H.264 video transcoding
- Scrolling text with RSS feeder function
- RS232 support
- A/V IN to display "picture in picture" (optional)
- Streams TV signal on main screen (requires inXtron DTV streamer)