

### 4.8" TFT/LCD Digital Audio/Video Recorders/Internet Media Tablet (IMT)



### FEATURES:

- **Digital Record Audio/Video from Multiple Sources:** Device is delivered with a Snap-On DVR accessory to allow the unit to be connected to and record from RCA component audio/video source (surveillance cameras, wired or wireless receivers, TVs, VCRs, etc.). **NOTE:** Snap-ON DVR accessory allows for the connection to a VCR to convert analog VHS tapes to digital format that can be saved on a PC or burned to a CD or DVD ROM!
- **Embedded 4.8" TFT/LCD Monitor:** High resolution screen (800 X 480 pixels)/16 million colors. **NOTE:** During A/V Recording operations, operator can watch and listen to the a/v data as it is being captured/recorded.
- **Memory Capacity:** 160 GB or 500 GB HDD models available to allow for ~ 160 or 500 hours of high quality video recording.
- **Wi-Fi Connectivity:** Allows for wireless Internet connection to available Wi-Fi networks. Search the web like you would on a PC!

**For Complete Features & Capabilities, Please Review the Technical Specifications:**

Item #	Description	Price/Unit*
ETG-A5-48160	Digital Audio/Video Recorder/Internet Media Tablet with 4.8" Built-In TFT LCD Monitor, Microphone, and Speakers with Internal <b>160 GB HDD</b> Memory (allows for approximately <b>160 hours of audio/video recording</b> ), Headphones, USB Cable, DVR Station Adapter, Snap on DVR Station (for digital audio/video recording), Screen Cleaning Cloth, Quick Start Guide, and USB A/C Power Adapter/Charger	\$689.95
ETG-A5-48500	Digital Audio/Video Recorder/Internet Media Tablet with 4.8" Built-In TFT LCD Monitor, Microphone, and Speakers with Internal <b>500 GB HDD</b> Memory (allows for approximately <b>500 hours of audio/video recording</b> ), Headphones, USB Cable, DVR Station Adapter, Snap on DVR Station (for digital audio/video recording), Screen Cleaning Cloth, Quick Start Guide, and USB A/C Power Adapter/Charger	\$749.95

### 4.8" TFT/LCD Digital Audio/Video Recorders/Internet Media Tablet (IMT) Technical Specifications:

<b>Display characteristics</b>	High resolution touch screen, 800x480 pixels, 4.8" TFT LCD, 16 million colors
<b>User interface</b>	Touch screen, ON/OFF, vol+ and vol- buttons, retractable virtual keyboard
<b>Processor(s)</b>	Central Unit: Main processor: ARM Cortex™-A8, 32 bit, In-order, dual-issue, superscalar core @ 800 MHz Additional processor: 32 bit DSP @ 430 MHz
<b>RAM memory</b>	256 MB* (Low-Power Double Data Rate SDRAM) • Hard Drive: 160 to 500 GB*
<b>Operating system</b>	Android v1.6 Donut - enabling application installation or development <i>In its normal use mode, the Digital Audio/Video Recorder being a miniaturized Personal Computer:</i>
<b>Program language</b>	C - requires special developer-edition firmware <sup>15</sup>
<b>Connectivity</b>	On board WiFi (802.11 b/g/n), USB 2.0 host with optional accessories
<b>PC accessories</b>	Possible attachment of numerous standard USB PC accessories (keyboard, mouse, memory key, memory cards reader, camera and other future computer accessories)
<b>Others applications</b>	Webbrowser, Email, Contacts, DroidIn™, E buddy™IM, Twidroid™, Deezer™, Dailymotion™, Quickpedia, ThinkFree Mobile, Moov, Craigsphone, Pages jaunes™ (only for France), High Paying Jobs (only for US & Canada), Alarm clock, Calculator...
<b>Interfaces</b>	• USB 2.0: Media Transport Protocol (MTP) • Add-on connectors to connect to the DVR Station and other add-ons
<b>Communication protocols</b>	• WiFi (802.11 b/g/n) • Bluetooth 2.0 A2DP, EDR, ARCP, HID, Dial Networking • FM transmitter (requires the Car-mount that features the antenna) • FM receiver (RDS)
<b>Video Codecs</b> <sup>7</sup>	• MPEG-4 HD (up to 720p) • MPEG-4 <sup>8</sup> (ASP@L5 AVI, up to DVD resolution) • H.264 HD (up to 720p) • WMV (MP@ML, up to DVD resolution) including WMV protected files • MKV (up to 720p, 2500kbs, 23fps) • M-JPEG (Motion JPEG Video) in QVGA resolution • Cinema: MPEG-2, WMV HD (720p), VOB
<b>Audio codecs</b> <sup>7</sup>	• Stereo MP3 decoding @ 30-320 Kbits/s CBR & VBR, • WMA, Protected WMA, WAV (PCM/ADPCM), AAC <sup>9</sup> (except protected content), • AAC+ stereo audio files • OGG Vorbis • FLAC
<b>Photo viewer</b> <sup>10</sup>	• JPEG, BMP, PNG, GIF
<b>Audio recording</b>	• Via the optional DVR Station or DVR Snap-on: Stereo line-in, WAV (IMA ADPCM or PCM) format • Voice recording with the built-in microphone
<b>Miscellaneous</b>	• Built-in speaker • Built-in leg stand • Built-in Microphone
<b>Power source</b>	• Internal: Lithium Polymer battery • Device charges via computer USB port • External: Power adapter/charger (via optional add-on)
<b>Battery life</b>	• Music playback time <sup>12</sup> : up to 22 hours <sup>13</sup> • Video playback time <sup>12</sup> : up to 7 hours <sup>13</sup> • Device automatically downloads latest firmware updates when the WiFi connection is activated
<b>Dimensions &amp; weight</b>	• Digital Audio/Video Recorder Internet Media Tablet (IMT): 143,2x78,8x10,4 mm - 182g
<b>Minimum system requirements</b>	• Microsoft® Windows® XP, Vista, or higher (with Windows media Player 11 for MTP) • Linux (with Mass Storage Device Support) • USB 2.0 interface
<b>Package includes</b>	Digital Audio/Video Recorder Internet Media Tablet (IMT), Earphones, Standard USB cable, DVR Station adapter, Snap-on DVR Accessory, Quick Start Guide (QSG), legal and safety notice.

\*1GB = 1 billion bytes; actual formatted capacity is less. 1/ Actual screen size is 4.8 inches. 4/ HDMI connection with the optional DVR Station or HDMI Mini Dock. 5/ With the optional HD cinema plug-in (included WMV HD in 720p, MPEG-2, DVD, AC3) 4/ with the optional accessories: DVR Station, DVR Snap-on or TV Snap-on. 7/ Certain bitrates, resolutions, and/or file variations may not be compatible. 8/ MPEG-4 ASP@L5 AVI (MPEG-4: ISO standard by Moving Picture Experts Group; AVI: audio/video file container by Microsoft) without GMC and Quarter pixel. 9/ Does not read AAC protected files. 10/ Certain resolutions and file sizes may not be compatible. 12/ Rechargeable batteries have a limited number of charge cycles and may eventually need to be replaced. Battery life and number of charge cycles vary by use and settings. Test run unit with low backlight. 13/ "Depends on model. Rechargeable batteries have a limited number of charge cycles and may eventually need to be replaced. Battery life and number of charge cycles vary by use and settings. Test runs with low backlight." 14/ Certain PC accessories may not be compatible. 15/ Firmware available for developers, requiring a sufficient expertise.

May not be available immediately