Network Digital Signage Player

Model: CMP2000N

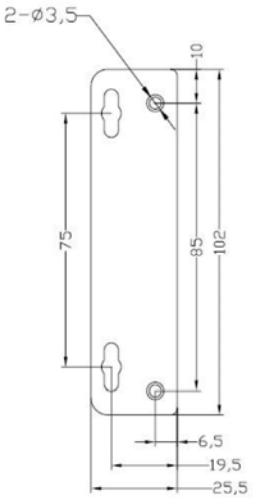
Overview

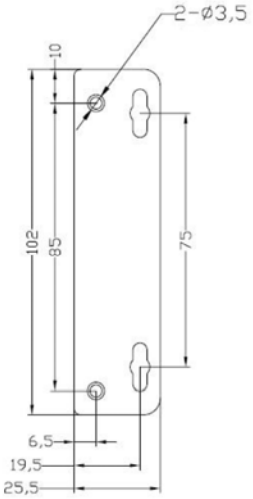
The CMP2000N video playback system offers digital signage capabilities in a compact network- capable package. Interface with new customers through dynamic signage or download online data- it's all possible with the MP-02A. The CMP2000N Network MPEG playback system can store and load DVD quality audio and video (MPEG 1/2/4, MP3, JPEG) from compact flash cards up to 4GB, perfect for broadcasting solutions.

The CMP2000N online features make it the video playback system with the most flexibility and its quality manufacturing guarantees reliability for information kiosks, dynamic signage, and other video playback tasks.

Features

- Various video codecs and card formats supported
- Multi-language support
- MP3 playback capability





Specifications

Hardware

ESS 6425 Chipset
Video output / Audio output
+12V
On Board EEPROM memory

I/O

VGA, S-Video, Component Video
Stereo phone jack
Compact Flash reader

Mechanical and Environment

Single Voltage +12/1A, w/ ACPI function support
Operation temperature: 0~60oC (32~140oF)
Humidity: 85% Maximum
132 x 102 x 30 mm [5.2 x 4.02 x 1.18 inch]
450 g [0.99 lbs]

Audio/Video Support

2 channel audio DAC
MPEG 1/2/4, MP3, JPEG, AVI

Data Rates			
Format	VCD	AVI/DivX	AVI/DivX
Resolution	352x240	720x480	640x480
NTSC/PAL	352x288	720x576	640x480
Video Compression	MPEG1	MPEG2	MPEG4
Video Bit rate	1150kbp	<5kbps	<5kbps

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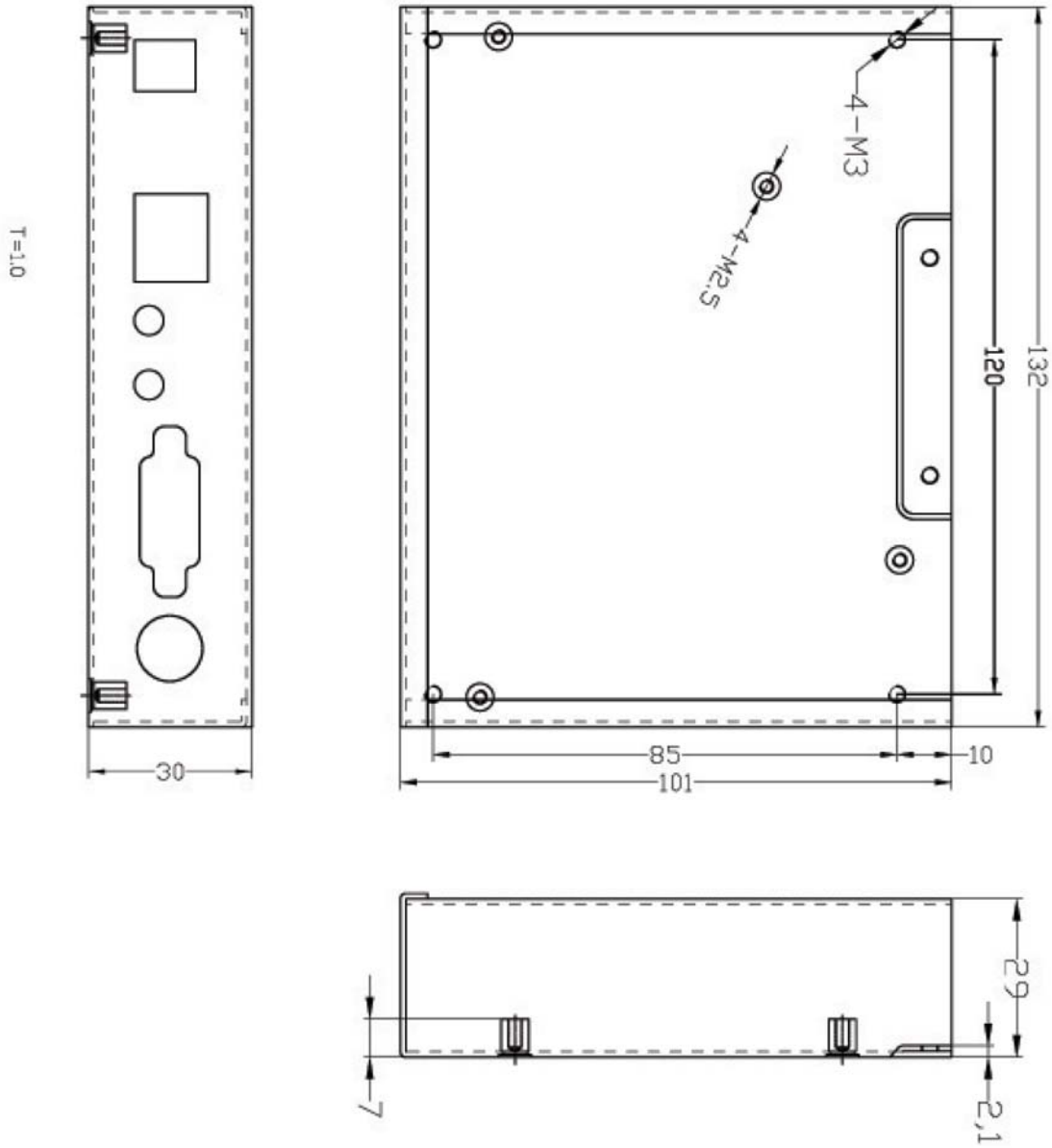
Mechanical Drawing