



# VDU-150 Video Display Unit

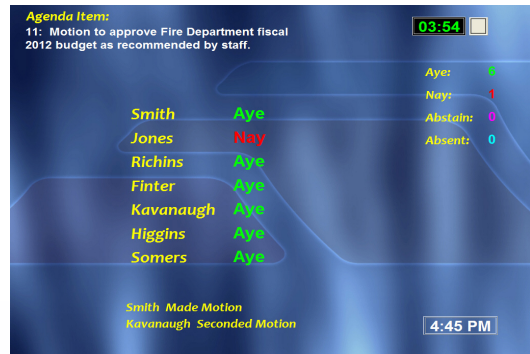
## Overview

The VDU-150 Video Display Unit shows meeting information including agenda items, motions, meeting actions and votes to the public on video displays, cable channel, and broadcast to web and mobile devices.

The video look and feel of the VDU is completely configurable. Text fonts, colors, size and position are all selectable. Custom graphic images may be used as background and logos.

The VDU-150 outputs a both HDMI digital video up to 1920x1200 pixels, and analog video up to 1600x1200 pixels on a DB15HD connector. Video from the Video Display Unit can be sent to large screen displays and/or video distribution systems for presentation or broadcast via a video switching system.

Option is available to key presentation timer display over live or computer video to allow presenters and audience to view time remaining.



## Features

- Agenda item title, detail and sponsor
- Member Motions
- Individual Member Votes
- Voting Totals
- Presentation Timer Count
- Current Speaker
- Real Time Clock
- Logo
- User definable background graphic
- Pre-meeting announcements, recess and emergency notifications

## Specifications

<b>Processor &amp; Chipset</b>	Intel® Celeron™ J1900 2.0 GHz quad core processor SoC integrated chipset 2GB DDR3 Onboard Memory
<b>Display interface</b>	1 x HDMI, Max Resolution 1920x1080 1 x D-SUB VGA, Max Resolution 1600x1200
<b>Storage</b>	32GB SATA2 Solid State Drive
<b>Real Time Clock</b>	Battery backup RTC
<b>Network</b>	2 x RJ-45 for Gigabit Ethernet
<b>Wireless Option</b>	1 x 802.11 b/g/n Wireless LAN
<b>I/O Ports</b>	2x RS232/422/485 Serial Port DB9 Chassis Connector 4 USB 2.0 Ports
<b>Audio</b>	Mic in jack, line out audio jack
<b>Mounting</b>	Wall mount or VESA 75/100mm
<b>Dimensions</b>	200mm (7.87") (W) x 120mm (4.72") (D) x 456mm (1.81") (H)
<b>Weight</b>	1.1 kg
<b>Construction</b>	Aluminum extrusion w/heavy duty steel IP40
<b>Operating Temperature</b>	-20°C to 55° C
<b>Humidity (Max)</b>	90% Non-Condensing
<b>Supply Voltage</b>	12 Volts DC
<b>Power Consumption</b>	19 W at 12VDC
<b>Power Connection</b>	Lockable DC coaxial power jack