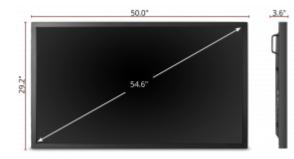
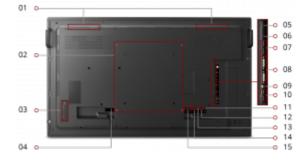


Content deployment, interactivity, and messaging couldn't be easier than with the VCHW5500T. Featuring a 10-point touchscreen and internal media player, this commercial display gives you everything you need for easy interactive digital signage – right out of the box. Loaded with a powerful, high-performance processor and 16GB of storage (upgradeable to 32GB), the built-in media player ensures hours upon hours of smooth, high-definition multimedia content delivery. The VCHW5500T also features built-in LAN / WiFi for easy connection to the internet for content delivery. Additional commercial features include an internal scheduler, tiling for video wall applications, and commercial construction for reliable messaging 24 hours a day, 7 days a week.

FEATURES:

- 10-point Multi-touch
- Built-in Quad Core Media Player with 16GB Storage
- Embedded LAN, Wi-Fi, and Browser
- Internal Scheduler
- Content Management Software





- 1. Internal Speakers
- 2. VESA® Compatible Wall Mount 400 x 400 mm
- 3. Menu Controls
- 4. AC In
- 5.SD Reader
- 6. Micro USB
- 7. DisplayPort In/Out 8. DVI-I In/Out 9. Audio In 10. USB 2.0 (Type A x2, Type B x1)

- 11. Audio Out
- 12. RS232 In/Out
- 13. LAN
- 14. IR In/Out
- 15. HDMI x2



SPECIFICATIONS:

DISPLAY	
Display Size (in.):	55
Viewable Area (in.):	54.6
Orientation:	Landscape / Portrait
Light Source:	LED
Resolution:	1920 x 1080
Aspect Ratio:	16:9
Static Contrast Ratio:	1,100:1
Backlight Life (Hours):	50,000
Brightness:	450 cd/m2
Response Time (Typical GTG):	12ms
Viewing Angles:	178° horizontal, 178° vertical
Panel Surface:	Anti-glare, Hard coating (3H)
Operation Rating:	24/7
NETWORKING	
Ethernet LAN:	10/100 BASE-T
Wifi:	802.11 b/g/n
EMBEDDED PLAYER	
OS:	4.4.4
Media Player Type:	Yes
CPU:	Quad core A9 CPU - RK3188
Memory:	2GB
Storage:	16GB
Built-in Software:	OSD / Remote Control
AUDIO	
Internal Speakers:	10W (x2)
CONNECTOR:	
), DisplayPort(1), DisplayPort Out(1), 3.5mm Audio In(1), 3.5mm Audio Out(1), Speaker
Out(2), USB 2.0(2), RS232 Out(1), Etl	nernet LAN (RJ45)(1)
POWER	
Voltage:	100-240 VAC
Consumption (max):	130W
Consumption (typical):	75W
Consumption (typical): Stand-by:	
Consumption (typical):	75W
Consumption (typical): Stand-by:	75W
Consumption (typical): Stand-by: CONTROLS	75W <.5W Input, Volume, Backlight, Audio, Screen, Display, Adjust
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control:	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS	75W <.5W Input, Volume, Backlight, Audio, Screen, Display, Adjust Volume, Channel, Source, Mute, Back, Input, Menu
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature:	75W <.5W Input, Volume, Backlight, Audio, Screen, Display, Adjust Volume, Channel, Source, Mute, Back, Input, Menu 41-104° F (5 - 40° C)
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing):	75W <.5W Input, Volume, Backlight, Audio, Screen, Display, Adjust Volume, Channel, Source, Mute, Back, Input, Menu
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH	75W <.5W Input, Volume, Backlight, Audio, Screen, Display, Adjust Volume, Channel, Source, Mute, Back, Input, Menu 41-104° F (5 - 40° C) 10-90%
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points	75W <.5W Input, Volume, Backlight, Audio, Screen, Display, Adjust Volume, Channel, Source, Mute, Back, Input, Menu 41-104° F (5 - 40° C) 10-90%
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points:	75W <.5W Input, Volume, Backlight, Audio, Screen, Display, Adjust Volume, Channel, Source, Mute, Back, Input, Menu 41-104° F (5 - 40° C) 10-90%
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points: Weight (imperial)	75W <.5W Input, Volume, Backlight, Audio, Screen, Display, Adjust Volume, Channel, Source, Mute, Back, Input, Menu 41-104° F (5 - 40° C) 10-90% Infrared 10-Point Touch
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points: Weight (imperial) Net (lbs):	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs):	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs):	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC)	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg):	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net Without Stand (kg):	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net Without Stand (kg): Gross (kg):	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net Without Stand (kg):	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net Without Stand (kg): Gross (kg):	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points Touch Points: Weight (imperial) Net (lbs): Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net Without Stand (kg): Gross (kg): DIMENSIONS (IMPERIAL) (WXHXD)	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points Touch Points: Weight (imperial) Net (lbs): Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net Without Stand (kg): Gross (kg): DIMENSIONS (IMPERIAL) (WXHXD) Packaging (in.): Physical (in.):	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points: Weight (imperial) Net (lbs): Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net (kg): Net Without Stand (kg): Gross (kg): DIMENSIONS (IMPERIAL) (WXHXD) Packaging (in.): Physical (in.): DIMENSIONS (METRIC) (WXHXD)	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net Without Stand (kg): Gross (kg): DIMENSIONS (IMPERIAL) (WXHXD) Packaging (in.): Physical (in.): DIMENSIONS (METRIC) (WXHXD) Packaging (mm):	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net Without Stand (kg): Gross (kg): DIMENSIONS (IMPERIAL) (WXHXD) Packaging (in.): Physical (in.): Physical (im): Physical Without Stand (mm):	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net Without Stand (kg): Gross (kg): DIMENSIONS (IMPERIAL) (WXHXD) Packaging (in.): Physical (in.): Physical Without Stand (mm): MOUNT	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net Without Stand (kg): Gross (kg): DIMENSIONS (IMPERIAL) (WXHXD) Packaging (in.): Physical (in.): Physical Without Stand (mm): MOUNT VESA Compatible	75W <.5W
Consumption (typical): Stand-by: CONTROLS On Screen Display Remote Control: OPERATING CONDITIONS Temperature: Humidity (non-condensing): TOUCH Touch Points Touch Points: Weight (imperial) Net (lbs): Net Without Stand (lbs): Gross (lbs): WEIGHT (METRIC) Net (kg): Net Without Stand (kg): Gross (kg): DIMENSIONS (IMPERIAL) (WXHXD) Packaging (in.): Physical (in.): Physical Without Stand (mm): MOUNT	75W <.5W

*Specifications subject to change without notice, not responsible for typographical errors.