

# UHD Commercial TV

The UV340C series has been designed for a wide variety of business environments and use cases, with UHD/4K resolution that provides an optimal viewing experience. The Crestron Connected® Certification and Display Power Management (DPM) features enable easy remote management. Other management features include Wake-On-Lan (WOL) and Simple Network Management Protocol (SNMP), creating even more flexibility in how the UV340C can be managed.



## UV340C

- Ultra HD
- WOL and SNMP
- Crestron Connected® Certified Display
- DPM (Display Power Management)

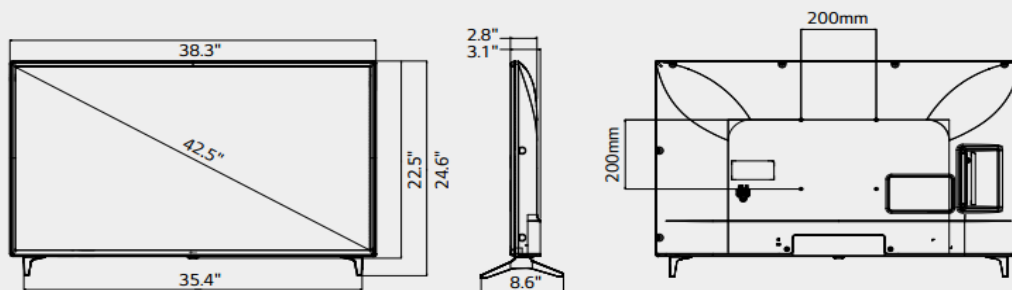
### Screen Sizes

43" (42.5" Diagonal)



## Dimensions

43"  
38.3" x 24.6" x 8.6" /  
20.5lb



## Specifications

DISPLAY	Diagonal Size	42.5"
	Type	Direct LED
	Resolution	3,840 x 2,160 (4K UHD)
	Brightness	400cd/m <sup>2</sup>
	Dynamic Contrast Ratio	1,000,000:1
	Static (Panel) Contrast Ratio	1,200:1
	Viewing Angle Degree	178° / 178°
	Response Time (G to G)	8
	Frame Rate	T120
BROADCASTING SYSTEM	Analog	NTSC
	Digital	ATSC / VSB / Clear QAM
VIDEO	XD Engine	•
	Real Cinema 24p (3:3 Pull down)	•
	Aspect Ratio	6 modes (16:9, Original, 4:3, Vertical Zoom, All-Direction Zoom, Just Scan)
AUDIO	Audio Output / Speaker System	10W + 10W / 2.0 ch
	Sound Mode	6 modes (Standard, Cinema, Clear Voice III, Sports, Music, Game)
	Clear Voice	•
GENERAL FEATURES	Installation	USB Cloning
	Management	WOL, SNMP, Self Diagnostics via USB, Multi IR Code, HTNG/HDMI-CEC* *HDMI-CEC : Compatibility can differ by equipment.
	USB	Moving Picture Playback (.asf, .wmv, .avi, .mp4, .m4v, .mov, .3gp, .3g2, .mkv, .mpg, .mpeg, .dat, etc.), Picture (jpeg, jpg, jpe, BMP, PNG), Audio Codec (.mp3, .wav, .OGG, .WMA, .flac)
	Setting Option	Auto Off / Sleep Timer, Smart Energy Saving, Motion Eye Care
HOSPITALITY FEATURES	PDM (Public Display Mode), Lock Mode, Welcome Screen (Splash Image) / Video, Insert Image, External Speaker Out, RJP Compatibility, Crestron Connected® Certification, DPM (Display Power Management) mode, Time Scheduler	
INTERFACE	Side	HDMI In (2), USB 2.0
	Rear	RF In, AV In (Sharing with Component In), Component In + Video, Optical Digital Audio Out, HDMI In, RS-232C In, RJ45 (SNMP), External Speaker Out