

# LUCIDITY

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## WBC10 Video Wall Controller Datasheet

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FOR ALL REQUIREMENTS.**

**WBC10 LUCIDITY**



### Lucidity WBC10 Video Wall Controller Specifications

<b>Processor</b>	AMD Ryzen5 5600G 3.9GHz 6-Core
<b>Chipset</b>	B550
<b>RAM</b>	16GB DDR (MAX 128GB)
<b>Storage</b>	RAID1 SSD M.2 256GB
<b>Ethernet</b>	Dual 2.5GB LAN
<b>Power Supply</b>	650W RPSU / 100-240V 50-60Hz
<b>OS</b>	Windows 10 LTSC 2019
<b>Card Capacity</b>	Up to 4x HDMI inputs
<b>Rack Profile</b>	2U
<b>Dimensions</b>	480 x 574 x 88mm
<b>Output Cards</b>	
<b>DP4OUTQP1</b>	4x 4K Display Port outputs
<b>Input Cards</b>	
<b>YN2HDMI (low profile)</b>	2x HDMI @ 1920x1200 at 60Hz <b>Note:</b> only 2x low profile YN2HDMI cards can be added to the WBC10 Entry level input card, no support for audio, hdcp, osd / cropping and no IP decoding

**Note:** Specifications subject to change.