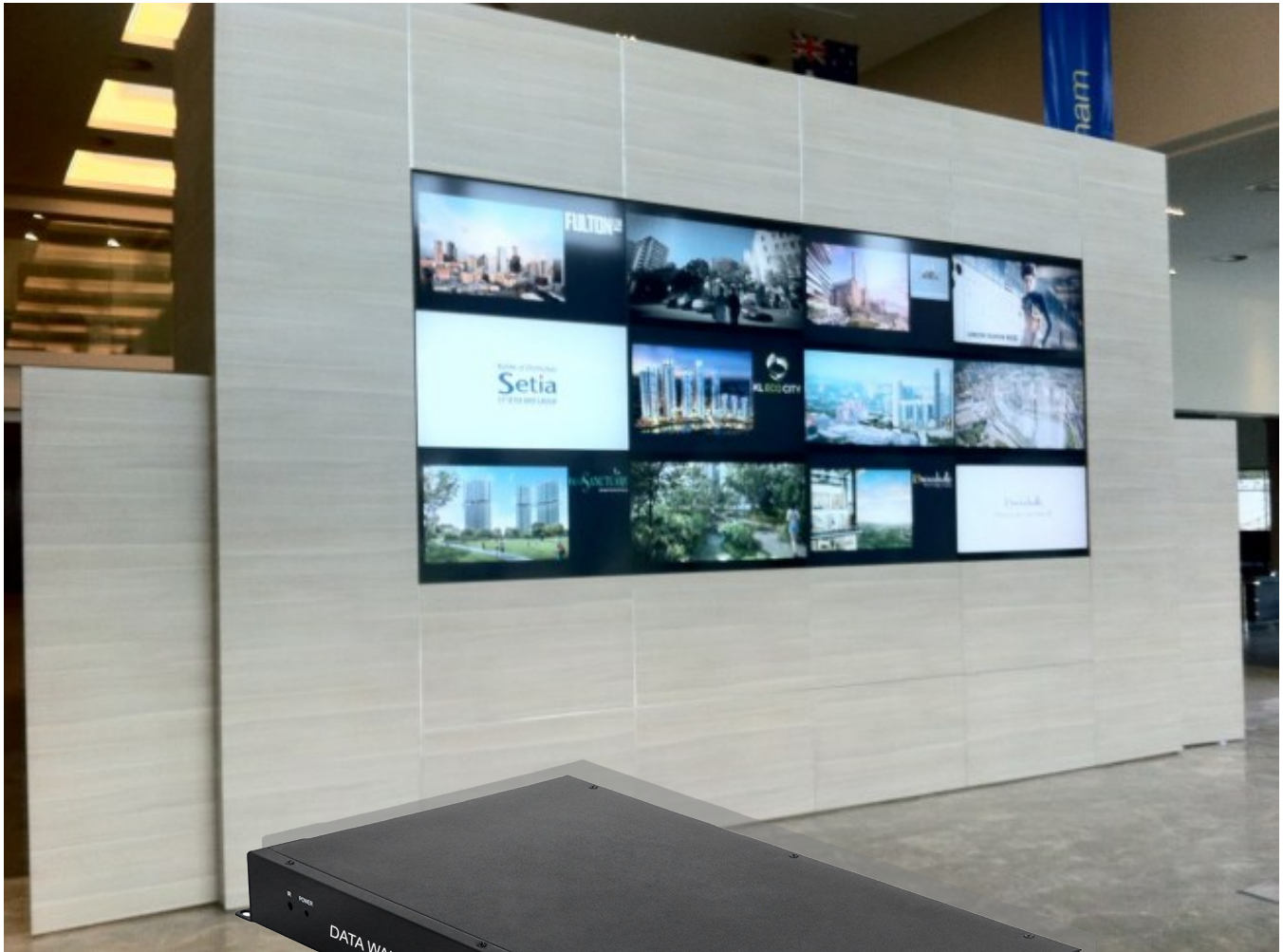


# VIDEO/ DATA WALL CONTROLLER

Video walls are also known as Data walls. Video wall is a multi-monitor or cube set up that display the content by using Data/ Video Wall controller.



Using the controller we can use all the cubes to show one single content or can show on the part of the data wall as well.



Video wall controller helps to split & distribute one single image into parts. HugoTECHNO controller is fully customizable for 2x2, 4x4, 4x8, 4x9 and 4x16. HDMI outputs support full 1080P

## Product Specifications:

### Video data wall Controller

Model	HT DWC
Compliance	HDMI, HDCP 1.4 compatible
Data Rate	6.75 Gbps (2.25 Gbps Per Lane) Max.
Pixel Clock	225 MHz Max.
Resolution	1080p Max.
Video Distance	15m
Video Input Interfaces	4 x HDMI (Type A Female)
Video Input Impedance	100 Ω
Distance Video Input	1.8m (Max.)
Connectors	1 x 3- Prong AC Socket
RS232 Control	Connector: 1 x DB-9 Female (Black); Baud rate and protocol: Baud Rate: 19200, Data Bits: 8, Stop Bits:1, Parity: No, Flow Control: No
IR	Mini Stereo Jack Female (Black)
EDID Settings	EDID Mode: Default / Port1 / Remix / Customized (EDID Wizard support)
Housing	Metal
Input Power	100 - 240V AC; 50-60 Hz (Max.)
Power Consumption	60W (120V AC), 62W (230V AC)
Operating Temperature	0 deg. C - 50 deg. C; 0-80% RH
Storage Temperature	-20 deg. C - 60 deg. C; 0-80% RH
Weight	4 Kg. Approx.
Accessories	Mounting Kit, User Instructions, Power Cord, IR Remote Control, IR Receiver



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