

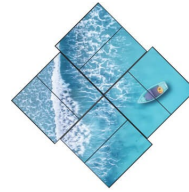


## Key Features



### Urruneko Kontrola

Edozein Vestel VW urrunetik kontrolatu daiteke RS232 begizta konfigurazioa. Horrek instalazio prozesua errazten du VW pantailetan, unitate guztiak kontrolatuz eta konfiguratzuz PC bidez aldi berean.



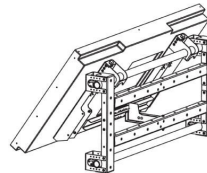
### Bideo horma kontrolatzeko tresna

Software berri honek Bideo-hormak erabiltzeko erraztasuna ematen dio iristean Parametroen konfigurazio automatikoa/eskuz hautatutako bakoitzean/anitz/guztietan Pantaila, Urruneko kontrola IR Simulazio edo LAN/RS232 bidez Kontrola eta bideo eta irudien biraketa diseinu informaletarako software batean.



### Eko Diseinua

Vestel VW-ak energia kontsumo txikiagoarekin funtzionatzeko eginak daude, maila altuetan funtzionatzen duten bitartean. Gainera, Vestelek substantzia kaltegarriak mugatzeko eta hondakin-produktuak ezabatzeko mundu osoko estandarrak jarraitzen ditu.



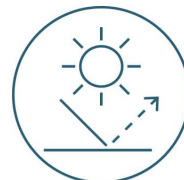
### Horman Muntatzeko aukera

Vestelek hormako muntaketa aukera aurkezten du paisaia erabiltzeko. Vestel hormako euskarriak norabide guztietan mugitzeko gai dira, bezelak ezin hobeto kokatzea eta lerrokatzea erraztuz.



### Egonkortasun luzeagoa

Vestel VW-ek funtzionamendu-ordu luzeagoak jasan ditzakete, pixel-aldaketa funtzioarekin hornituta, irudi finko bat pantailan itsatsita ez dadin.



### Ikusgarritasun handiagoa

Vestel panelek islaren aurkako tratamendua dute, argiaren esposizio indartsuan distira gutxitzeko. Distira babesaz gain, 700 Nits VW-ek ikusgarritasun handia bermatzen dute giro-argiaren maila handietan ere.

Bistaratztea

|                         |                                                    |                          |                      |
|-------------------------|----------------------------------------------------|--------------------------|----------------------|
| Screen Size             | 55"                                                | Panel Technology         | IPS                  |
| Backlight Type          | DLED                                               | Brightness (typical)     | 500 cd/m2            |
| Native Resolution       | 1920x1080                                          | Contrast Ratio (typical) | 1400 : 1             |
| Dynamic Contrast Ratio  | 500000 : 1                                         | Life Time (typical)      | 60000hrs             |
| Response Time (typical) | 8 ms                                               | Active Area (H x V)      | 1209.6(H) x 680.4(V) |
| Pixel Pitch (H x V)     | 0.630 x 0.630                                      | PPI (pixel per inch)     | 40                   |
| Viewing Angle           | 178° Vert., 178° Hor.<br>(89U/89D/89L/89R) @ CR>10 | Color Value              | 1.07 B (10-bit)      |
| Screen Treatment        | 2H                                                 | Haze Level               | 3%                   |
| Refresh Rate            | 60 Hz                                              | Front Type               | Extra narrow bezel   |
| Orientation             | Horizontal / Vertical                              | Operation Hours          | 24/7 Panel           |
| Area of Usage           | Indoor                                             |                          |                      |

Sistema integratua

|                 |           |
|-----------------|-----------|
| Mainboard Model | 17MB135VS |
|-----------------|-----------|

Atzeko I/Oak

|                  |                                                |                 |                        |
|------------------|------------------------------------------------|-----------------|------------------------|
| RGB Input        | VGA(DE-15F)                                    | RGB Output      | N/A                    |
| Video Input      | 2xHDMI2.0, 2xUSB2.0,<br>USB2.0(Internal)       | Video Output    | HDMI2.0                |
| Audio Input      | Line In L/R                                    | Audio Output    | Headphone, Optic SPDIF |
| External Control | RS232(DE-9F), Ethernet(RJ45),<br>Service(RJ12) | External Sensor | RJ12                   |

Ingurumen Baldintzak

|                       |             |                    |     |
|-----------------------|-------------|--------------------|-----|
| Operating Temperature | +50°C / 0°C | Operating Humidity | %90 |
|-----------------------|-------------|--------------------|-----|

Boterea

|              |                   |
|--------------|-------------------|
| Power Supply | 110 VAC - 240 VAC |
|--------------|-------------------|

Energia-kontsumoa

|         |       |              |      |
|---------|-------|--------------|------|
| Typical | 138 W | Deep Standby | 0.5W |
|---------|-------|--------------|------|

Ezaugarri Mekanikoak

|                    |                                          |                 |                                 |
|--------------------|------------------------------------------|-----------------|---------------------------------|
| Size               | 1211.4 (W) x 103.6 (D) x 682.2 (H)<br>mm | Shipping Size   | 1366 (W) x 277 (D) x 836 (H) mm |
| Weight (kg)        | 27                                       | Shipping Weight | 37                              |
| Vesa Mounting Size | 400 x 600                                | Bezel Width     | 1.8 mm                          |

Features

|               |                                                                                                                                                                                     |                     |                                                 |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------------------------------------------------|
| Main Features | Videowall setup with Daisy-Chain,<br>Open Content Management Support,<br>Manual Fine Color Calibration,<br>Videowall Scheduler, Auto-Launch,<br>Auto-switch on Failover, Panel Lock | Mechanical Features | ON/OFF Button, IR Extender,<br>Carrying Handles |
| Speaker       | N/A                                                                                                                                                                                 |                     |                                                 |

Osagarria

|          |                                                                                             |              |          |
|----------|---------------------------------------------------------------------------------------------|--------------|----------|
| Standard | QSG, IB, Power Cord, Remote Control, RC Battery, Display Port Cable, USB to Rs232 Converter | Mounting Kit | Standard |
|----------|---------------------------------------------------------------------------------------------|--------------|----------|

Ziurtapena

|        |     |     |     |
|--------|-----|-----|-----|
| Safety | Yes | EMC | Yes |
| CE     | Yes |     |     |