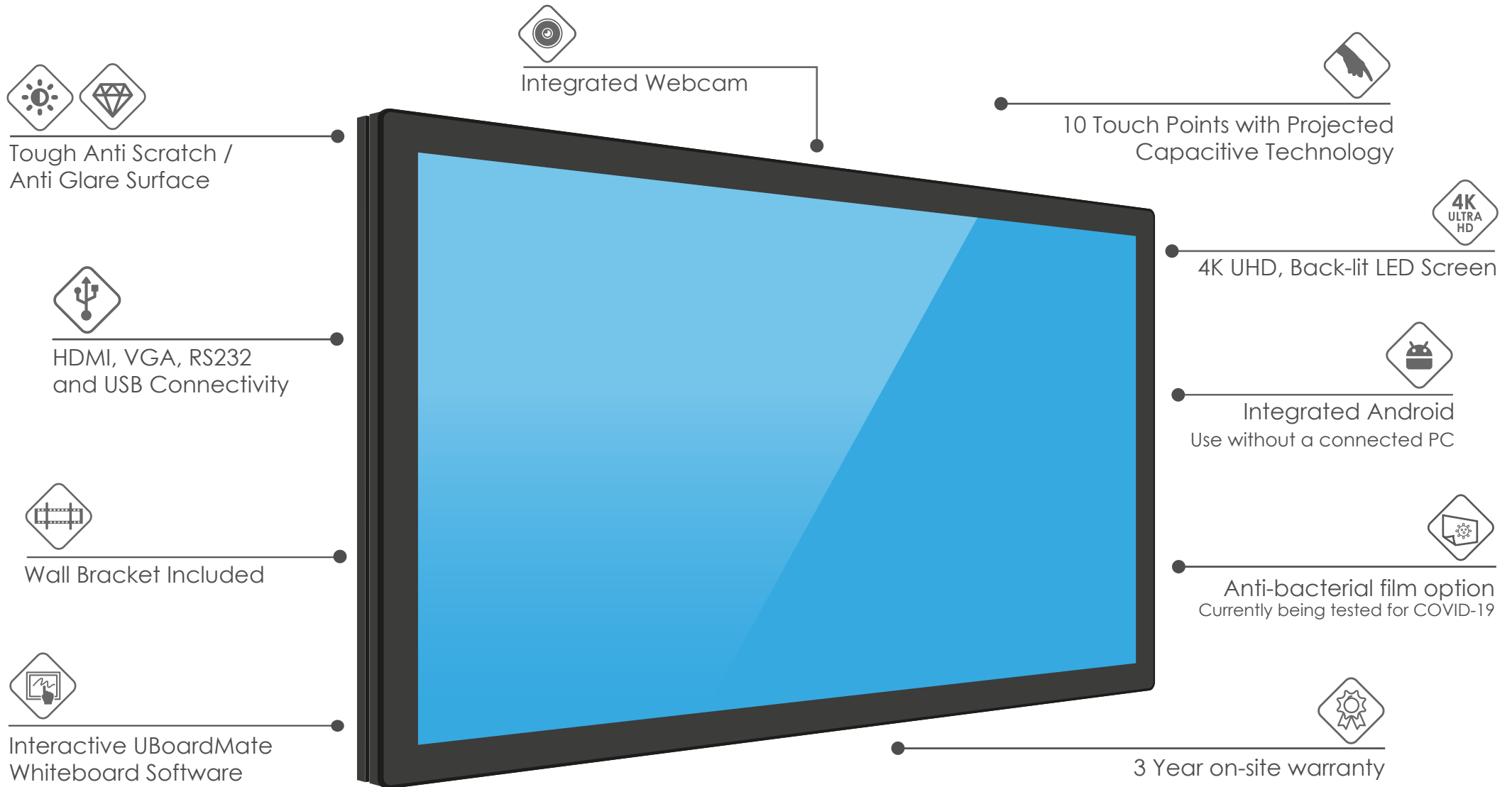




[promultis]

Electra Touch Screen

Offering 4K UHD, the picture quality is excellent and the touch response is superb. The screen is perfect for Business, Education and Commercial use.



Note: Product design specifications including dimensions are subject to change without notice and may vary from those shown.

| DISPLAY PANEL | |
|---------------------------------|-----------------------------------|
| Screen Size | 43" TFT-LCD |
| Display area | 941mm (W) x 529mm (H) 16:9 |
| Maximum Resolution | 3840 x 2160 4K UHD |
| Display color | 16.7M |
| Pixel Pitch(mm) | 0.63 (H) x 0.63 (V) |
| Brightness (cd/m ²) | 500cd/m ² |
| Contrast (Type) | 3000 : 1 |
| Visual angle | 178°/178° |
| Response time | 5ms |
| Life (hrs) | >60,000 (hrs) |
| TOUCH | |
| Detection Method | Projected Capacitive |
| Available Touch Point | 10 Point |
| Response Time (Type) | <= 10 ms |
| Positioning | ±2mms |
| Transmittance | ≥92% |
| Hardness | 7H |
| MECHANICAL | |
| Monitor Size | 1010mm (w) x 597mm (h) x 65mm (d) |
| Colour | Black |
| Case | Metal Case SPCC |
| Certificate | CE FCC |
| Quality Standard | ISO9001,CCC |
| Weight | 75Kg |

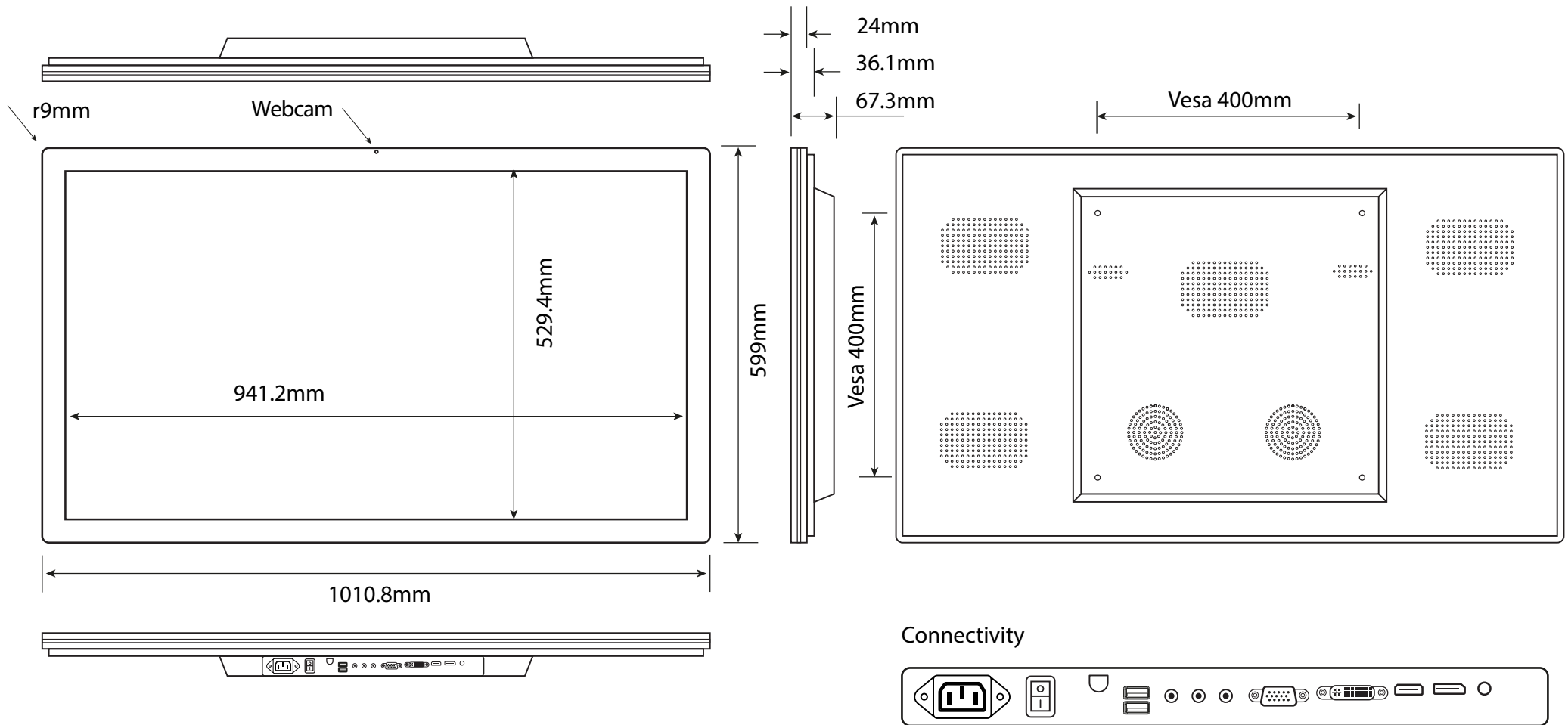
| CONNECTIVITY | |
|---|--------------------------------------|
| HDMI | 1 |
| USB | 1 (USB2.0 interface) |
| VGA | 1 |
| L/R audio input | 1 (RCA*2) |
| L/R audio output | 1 (RCA*2) |
| Speaker | 2×5W(9Ω) |
| POWER | |
| Input Voltage | AC100 ~ 240V 50 /60 HZ |
| Maximum power consumption | ≤220W |
| Standby power consumption | <5W |
| TEMPERATURE | |
| Working temperature | 0°C ~ 50°C |
| Storage temperature | -20°C ~ 60°C |
| Working humidity | 85% |
| Storage humidity | 85% |
| PRE-LOADED SOFTWARE | |
| Whiteboard Software | Android & Windows versions available |
| WARRANTY | |
| 3 year on-site warranty as standard | |
| Extended warranties and SLA's available at an additional cost | |

Note: Product design specifications including dimensions are subject to change without notice and may vary from those shown.



[promultis]

43inch Electra Touch Screen with Projected Capacitive Technology



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