







Full HD LCD Display for display windows - 43" - Android - Indoor

Innovative 43" advertising display with Full HD resolution, designed to be installed in store windows or shops. Incorporates the most innovative technology on the market that allows for the reproduction of images and videos in Full HD (1920 x 1080). Its high-brightness screen (1500 cd/m²) ensures excellent visibility, even in bright outdoor conditions. Its setup is very simple. It allows web browsing and downloading of applications for complete customization. Content can be uploaded via USB, and its connectivity is WiFi and LAN. This versatile and eyecatching solution will showcase dynamic content to customers, capturing their attention. The products and promotions displayed through striking images and captivating videos will achieve growth in sales for any business. The perfect window to showcase your brand. Available in black and white. Height adjustable. Product subject to special shipping conditions in the mainland and the Balearic Islands: +100€ shipping costs - No additional discounts or coupons apply



Product data

| Case color | White (use), Black (use) |
|-----------------------|--|
| Storage | 16GB |
| Certs | CE, ROHS |
| Connectivity | Wifi, LAN, HDMI INPUT, USB |
| Dimensions (mm) LxWxH | Adjustable height: 67in-71in-75in-79in x 24in x 14in |
| Image format | 16:9 |
| Guarantee | According to legal warranty: 3 years |
| Images | GIF, JPG, BMP, JPEG, PNG |
| IP | IP20 |
| Brightness | 1500 cd/m² |
| Inches | 43 inches |
| RAM | 2GB |
| Contrast ratio | 1200:1 |
| Renting | Yes |
| Resolution | 1920 x 1080 |
| Operating system | Android 9 |
| | |



| Touch | No |
|---------------------|-------------------------------|
| Nominal Voltage (V) | 220 - 240 V AC |
| Display Type | LCD |
| Outdoor Use | No |
| Recommended Use | Hotels, Commerce, Restaurants |
| Service life (h) | 50000 |
| Video | MP4, AVI, MOV, WMV |

Product variants

Reference Attributes



DCC-43-B Case color : White (use)



DCC-43-N Case color : Black (use)