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## **OPIS PRODUKTU**

## MDT651S

Featuring a premium design and boasting cutting-edge technology combined with a massive 65" screen, the Mitsubishi Electric MDT651S delivers optimum performance and reliability in commercial and public signage applications.

With a massive 65" diagonal screen size, Full HD (1920 x1080 pixel) resolution and sleek slim-line bezel design, the MDT651S from Mitsubishi Electric delivers outstanding visual performance in an aesthetically appealing design. This model can also be installed in either individual or tiled (video wall) configurations to build amazing entertainment and digital signage displays, and is ideal for message boards, video conferencing, classroom presentations, retail kiosks, gaming displays or to enhance your facilities with welcome messages, company promotions and human resources information.

The MDT651S comes equipped with a range of features for the best possible performance. A high brightness and contrast ratio, as well as rapid response time allow the MDT651S to deliver bright, vivid high definition images that are free of ghosting. Colour accuracy has been given special attention, with features such as wide-range colour temperature control and six-axis colour adjustment giving the user full control over how image colours are portrayed on-screen.

The MDT651S features innovative use of an inbuilt CAT-5 transmitter/receiver pair, which allows both video and control signal data to be transmitted over the same network cable. Full HD (1080P), multiple display, daisy-chain operation is also supported over a tested and verified distance of 200M. Multiple standard input and output connectors are also present, including HDMI<sup>™</sup> and DisplayPort, offering the user great flexibility when connecting devices to the display. A built-in LAN port allows for remote control and management of the display.

Screen saving functions such as Gamma control and Motion mode combined with the commercial grade LCD panel ensure the MDT651S can be run for extended periods of time without a problem. A scheduling function allows users to program up to seven different scheduled intervals by time, day of week and input port, as well as control display on/off times to help conserve power and further extend the panel life.

With these and other features such as front/rear ambient light sensors for automatic brightness

control, LAN based control via Ethernet and optional speakers/stands, the MDT651S is perfect for large scale digital signage applications. Features Ideal for information displays, public displays, digital signage, video conferencing and control rooms 31 mm bezel with brushed aluminium finish Full 1920 x 1080 high-definition resolution High 700 cd/m2 brightness and 2500:1 contrast ratio Built-in CAT-5 receiver (transmitter also supplied) LAN Control Automatic brightness control with front/rear ambient light sensors Multiple display orientations supported, including Landscape and Portrait Programmable scheduling function Four levels of screen saver Tiling capability with frame compensation Wide range colour adjustment from 3,000k ~ 10,000k 6-axis colour adjustment Colour matching for multi-screen application HDMI and DisplayPort<sup>™</sup> PiP, PoP and Side-by-Side Remote Control with one-touch input switching