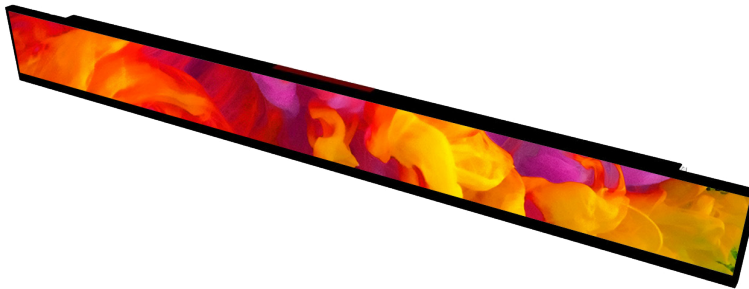


# 23.1" Shelf Edge High Bright Stretch Display with Android 8.1, ARM Cortex A35 Quad Core 1.3GHz Processor, Micro HDMI

MST-23016



| Product Specs                    |                       |
|----------------------------------|-----------------------|
| <b>Display Size</b>              | 23.1 x 2 inch         |
| <b>Resolution</b>                | 1920 x 165            |
| <b>Brightness</b>                | 700cd/m2              |
| <b>Contrast Ratio</b>            | 1000:1                |
| <b>Connections</b>               | Micro USB, Micro HDMI |
| <b>Viewing Angle</b>             | 85/85/85/85           |
| <b>Operating Temperature</b>     | -10 to 50c            |
| <b>Power Consumption</b>         | 15W                   |
| <b>Mount Pattern</b>             | Custom                |
| <b>Regulatory Certifications</b> | FCC, CE, ROHS         |

## 23.1" Shelf Edge Stretch Display with Android

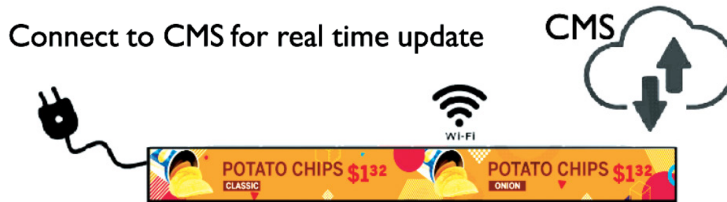
The shelf edge wide LCD display with built in Android player is designed for on-shelf advertising in supermarkets, grocery stores, liquor stores, clothing stores and other retail applications. The very wide screen makes it easy to display your digital signage content or pricing quickly and easily along with the ability to update content via WiFi. You can also daisy-chain one display version to each Android version for a total of two displays to make one long display of 46 inches which is perfect for a 48 inch shelf. With the very slim bezel, the content can be displayed seamlessly across the two displays on a long shelf.

### Features:

- 23" LED display
- Low operating temperature
- Slim border (4.1mm)
- Anti glare surface
- Durable metal housing
- RAM: 16GB DDR3
- Storage: 1GB DDR3 and 8GB eMMC

### Applications:

- Retail shelf edge pricing
- Retail shelf edge advertising
- Multi-shelf digital signage



**Two Screens can show identical or different content controlled by CMS**

