MMR
BROADCAST ELITE

Display Integration Technologies

WWW.DITHD.COM

SERIES

MMR-Broadcast Elite

The MMR-Broadcast Elite Model was designed from the ground up with the broadcast professional in mind. With it's rugged and lightweight design it can handle the most demanding conditions of a mobile broadcast environment. It offers standard 3mm AR lens that are optically bonded and wide viewing angles as well as vector scope and wave form to help any broadcast professional to make adjustments to create broadcast standard video. All models have an antireflective surface helping to avoid issues with reflections and external light sources which can be harmful to critical video work. The Broadcast Elite has our top of the line V23x controller card that allows for VGA, HDMI, HD/SD-SDI and audio inputs. On models 15.3" and larger with have the options for speakers. The MMR-Broadcast Elite comes standard with carrying case and has integrated rear support arm. Options for a light stand or tripod bracket can be included as well. It is field powered by an Anton Bour battery (Gold Mount) or XLR input. The MMR-Broadcast Elite is meant for the dedicated broadcast professional.

DIT: THE INDUSTRY LEADER IN MOBILE RUGGEDIZED DISPLAY SOLUTIONS

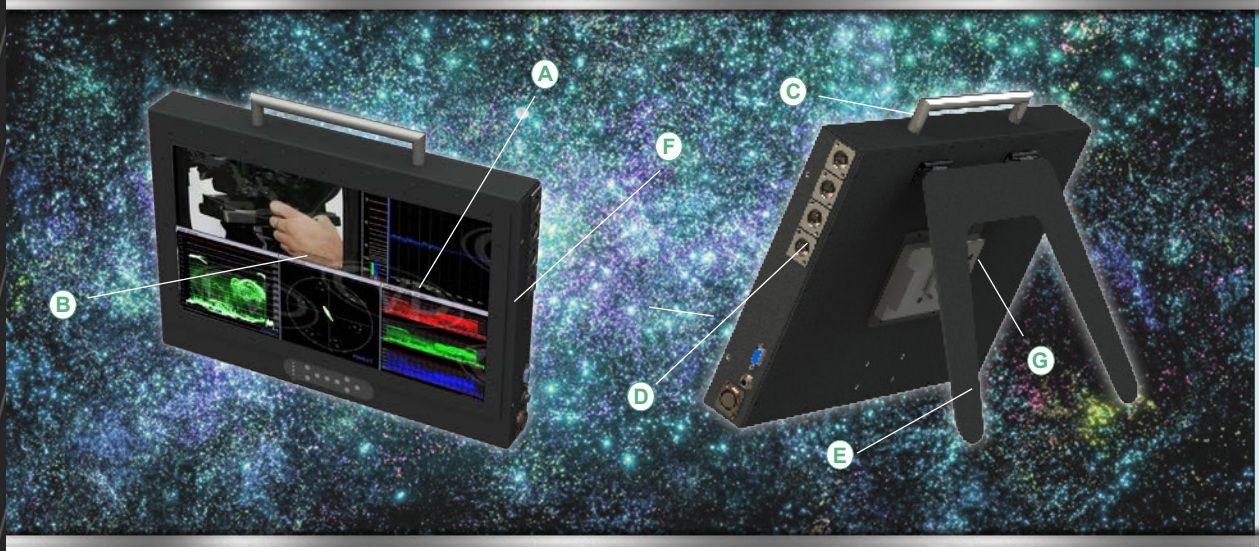
SERIES

MMR-Broadcast Elite

MADE IN U.S.A.

MMR-BE

Mobile Monitor Ruggedized



FEATURES

- (A) LED Backlit LCDs
- (B) Interchangeable acrylic lense
- (C) Carrying handle
- (D) Input Options
- (E) Optional Kickstand
- (F) Rugged Aluminum Frame
- (G) Optional Battery Cradle With IDX V-Mount Anton or Bauer Gold Mount

WHY CHOOSE THE MMR-BE SERIES

- **Broadcast Quaility LCDs**
- **Optically bonded Anti-Relflective Lens**
- **High Bright Backlights for Daylight Viewing**
- **High End V234 Controller**
- **3G SDI with Vector Scope and Wave Form**
- **1/4" Headphone/Phono Jack**
- **Speakers (only on 15.5" or larger)**

VIDEO CONTROLLER

- **V23x + 3GSDI +WF&VS Broadcast Elite**
- Max Resolution: 1920 x 1200
  Input Options Available: VGA, HDMI, Audio HD/SD-SDI (1-2)

OPTIONS

- **High Bright Panels**
- **Wireless Transmit/Receive**

Inputs

- **VGA**
- **HD/SD-SDI (1-2)**
- **HDMI**
- **Audio**

MODEL LCD DETAILS

070W **WXGA 1280 x 720** (Max Res)

7" Wide LED Backlit LCD w/ Anti-Glare
- **Viewing Angles:** 85L/85R/85U/85D
- **Contrast Ratio:** 800:1
- **Brightness:** 700 NITS
- **Response Time:** 23ms
- **Surface Finish:** Anti Reflective
- **Color:** 8 bit
- **Type:** S-IPS
- **Optical Bonded:** 3mm AR Lens Included

101W **FHD 1920 x 1080** (Max Res)

10.1" Wide LED Backlit LCD w/ Anti-Glare
- **Viewing Angles:** 89L/89R/89U/89D
- **Contrast Ratio:** 750:1
- **Brightness:** 700 NITS
- **Response Time:** 30ms
- **Surface Finish:**Anti Reflective
- **Color:** 6 bit + Hi-FRC
- **Type:** AFFS
- **Optical Bonded:** 3mm AR Lens Included

156W **WXGA 1920 x 1080** (Max Res)

15.6" Wide LED Backlit LCD w/ Anti-Glare
- **Viewing Angles:** 80L/80R/80U/65D
- **Contrast Ratio:** 800:1
- **Brightness:** 600 NITS
- **Response Time:** 30ms
- **Surface Finish:** Anti Reflective
- **Color:** 8 bit
- **Type:** TN
- **Optical Bonded:** 3mm AR Lens Included

173W **FHD 1920 x 1200** (Max Res)

17.3" Wide LED Backlit LCD w/ Anti-Glare
- **Viewing Angles:** 80L/80R/60U/60D
- **Contrast Ratio:** 600:1
- **Brightness:** 400 NITS
- **Response Time:** 37TR/3TD
- **Surface Finish:** Anti Reflective
- **Color:** 6-bit + Hi-FRC
- **Type:** a-SI
- **Optical Bonded:** 3mm AR Lens Included

215W **FHD 1920 x 1080** (Max Res)

21.5" Wide LED Backlit LCD w/ Anti-Glare
- **Viewing Angles:** 89L/89R/89U/89D
- **Contrast Ratio:** 1000:1
- **Brightness:** 300 NITS
- **Response Time:** 14ms
- **Surface Finish:**Anti Reflective
- **Color:** 6 bit + FRC
- **Type:** IPS
- **Optical Bonded:** 3mm AR Lens Included

SERIES:	DISPLAY:	CONTROLLER:	EXTRA OPTIONS:
MMR-BE	173W	.04	.xx.xx

070W, 101W, 156W, 173W, 215W

Custom Options Available On All DIT Models

SPECIFICATIONS

- **Dimensions:**
- **Weight:**
- **Power Consumption:**
- **Shipping Weight:**
- **Sipping Dimensions**

Values are approximate and vary based on configuration

DIT HD Display Integration Technologies

DIT: Display Integration Technologies | The Worlds Most Configureable Monitors

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