

Technical Specifications

| | Brightness | Aspect Ratio | Weight | Typical all up weight | Reading range | Power | Power supply | Video |
|-----------------------|--|--------------|-----------------|----------------------------------|---------------|--------------------|--|--|
| E.P.I.C. (17") | 1600 nits 400 nits (On-Air monitor) | 4:3 16:9 | 7.6kg (16.7lb) | 15.8kg (35.2lb) mount and hood | 6m (18ft) | 12V DC input 66W | Internal PSU, 90 to 260V AC, 160V DC or 12V DC | Autosensing PAL/NTSC, VGA, HD/SD-SDI (Optional Dual-SDI) |
| LED 19" | 1000 nits | 4:3 | 5.56kg (12.4lb) | 14.3kg (31.5lb) | 6m (18ft) | 12V DC input 53W | Internal PSU, 90 to 260V AC, 160V DC or 12V DC | Autosensing PAL/NTSC, VGA, HD/SD-SDI (Option) |
| LED 17" | 1000 nits | 4:3 | 5.15kg (11lb) | 13.4kg (29.5lb) | 6m (18ft) | 12V DC input 48W | Internal PSU, 90 to 260V AC, 160V DC or 12V DC | Autosensing PAL/NTSC, VGA, HD/SD-SDI (Option) |
| LED 15" | 1500 nits | 4:3 | 4.15kg (9.1lb) | 9.3kg (20.5lb) | 5m (15ft) | 12V DC input 37.2W | Internal PSU, 90 to 260V AC, 160V DC or 12V DC | Autosensing PAL/NTSC, VGA, HD/SD-SDI (Option) |
| ELP 15" | 400 nits | 4:3 | 2.3kg (5.1lb) | 7.3kg (16lb) | 5m (15ft) | 12V DC 1.3A 16W | external 12V DC | PAL/NTSC, VGA |
| LED 12" | 1000 nits | 4:3 | 2.95kg (6.5lb) | 7.4kg (16.3lb) | 4m (12ft) | 12V DC input 34W | Internal PSU, 90 to 260V AC, 160V DC or 12V DC | Autosensing PAL/NTSC, VGA, HD/SD-SDI (Option) |
| LED 8" | 1700 nits | 4:3 | 1.2kg (2.10lb) | 3.5kg (7.8lb) | 3m (9ft) | 12V DC 1.5A 18W | external 12V DC | PAL/NTSC (2), VGA |
| MS 5.6" | 500 nits | 4:3 | 440g (1lb) | N/A | 2m (6ft) | 12V DC | external 12V DC | PAL/NTSC |
| W 15" | 300 nits | 16:9 | 2.8kg (6.16lb) | 4.3kg (9.46lb) - with MT-OA-UNI | N/A | 12V DC | Internal PSU, 90 to 260V AC, 160V DC or 12V DC | Autosensing PAL/NTSC, VGA, HD/SD-SDI (Option) |
| W 19" | 300 nits | 16:9 | 3.8kg (9.58lb) | 5.4kg (11.88lb) - with MT-OA-UNI | N/A | 12V DC | Internal PSU, 90 to 260V AC, 160V DC or 12V DC | Autosensing PAL/NTSC, VGA, HD/SD-SDI (Option) |