

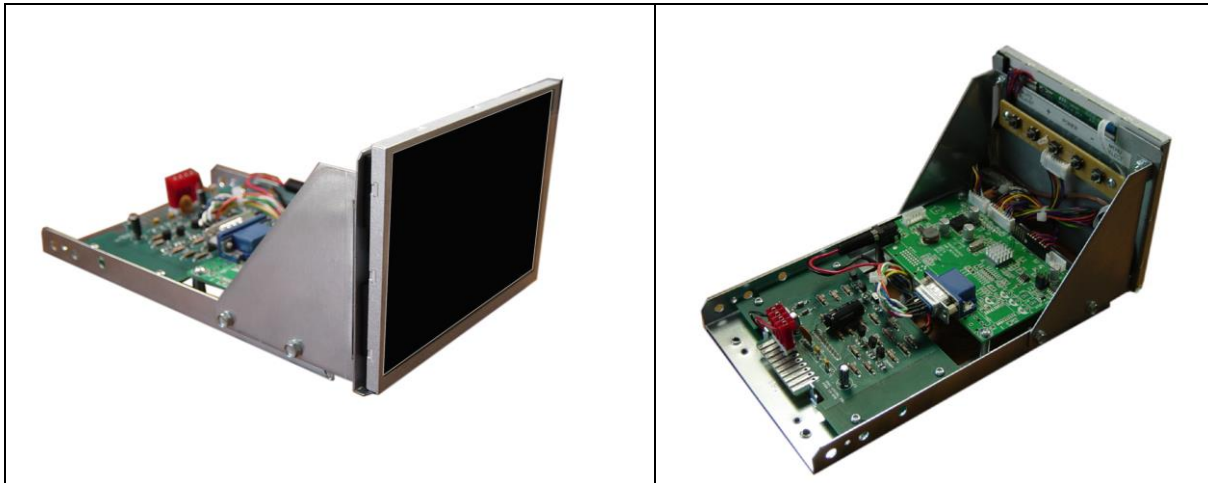
User Guide

5.7" LCD Monitor

MN05A1G0-Gxx

Signal and power are defined as –

- Composite video – NTSC or PAL
- NTSC or PAL composite video is applied thru 10-pin card edge connector
- Power must be +12 vdc applied thru 10-pin card edge connector
- Screen will be display message with power applied and NO signal applied



Main specification and function

- Screen size – 5.7 inch
- Resolution – 640 RGB (W) x 480 (H)
- Visible area – 115.2 x 86.4 mm
- Contrast – 250:1
- Viewing angle – vertical 80 / horizontal 120 degrees minimum
- Brightness – 500 nits (cd/m sq'd)
- Power – 10 Watts
- Operating temperature – degrees C -20 to +70
- Storage temperature – degrees C -30 to +80

Card edge connector wiring

Pin 1 – Ground	Pin 6 – no connection
Pin 2 – no connection	Pin 7 – +12 vdc
Pin 3 – no connection	Pin 8 – composite video input
Pin 4 – no connection	Pin 9 – no connection
Pin 5 – no connection	Pin 10 – Ground

User controls

OSD buttons from rear – left to right

- Auto I
- Increase (+)
- Power
- Decrease (-)
- Menu