

With a variety of integrated functions,
such as Ethernet and multimedia

GT16

GOT1000 GRAPHIC OPERATION TERMINAL

- Multimedia
- Video RGB
- Network
- Bus
- Serial

15" type



XGA TFT (High-brightness, wide viewing angle)
GT1695M-XTBA AC type GT1695M-XTBD DC type
Resolution: 1024 x 768 Display colors: 65,536 colors
Multimedia, video/RGB model

12.1" type



SVGA TFT (High-brightness, wide viewing angle)
GT1685M-STBA AC type GT1685M-STBD DC type
Resolution: 800 x 600 Display colors: 65,536 colors
Multimedia, video/RGB model

10.4" type



VGA TFT (High-brightness, wide viewing angle)
GT1675M-VTBA AC type GT1675M-VTBD DC type
Resolution: 640 x 480 Display colors: 65,536 colors
Multimedia, video/RGB model

8.4" type



VGA TFT (High-brightness, wide viewing angle)
GT1665M-STBA AC type GT1665M-STBD DC type
Resolution: 800 x 600 Display colors: 65,536 colors
Multimedia, video/RGB model

The GOT expands its lineup in
all four models to meet
the demands of the manufacturing front.

LINE-UP GOT1000

GT16 model/GT15 model/GT11 model/GT10 model

Wide range of uses from network to stand alone

GT15

GOT1000 GRAPHIC OPERATION TERMINAL

- Multimedia
- Video RGB
- Network
- Bus
- Serial

15" type



XGA TFT (High-brightness, wide viewing angle)
GT1595-XTBA AC type GT1595-XTBD DC type
Resolution: 1024 x 768 Display colors: 65,536 colors

12.1" type



SVGA TFT (High-brightness, wide viewing angle)
GT1585V-STBA AC type GT1585V-STBD DC type
Resolution: 800 x 600 Display colors: 65,536 colors
Video/RGB model

10.4" type



SVGA TFT (High-brightness, wide viewing angle)
GT1575V-STBA AC type GT1575V-STBD DC type
Resolution: 800 x 600 Display colors: 65,536 colors
Video/RGB model

VGA TFT (High-brightness, wide viewing angle)
GT1575-VTBA AC type GT1575-VTBD DC type
Resolution: 640 x 480 Display colors: 65,536 colors

VGA TFT
GT1575-VNBA AC type GT1575-VNBD DC type
Resolution: 640 x 480 Display colors: 256 colors

8.4" type



VGA TFT (High-brightness, wide viewing angle)
GT1565-VTBA AC type GT1565-VTBD DC type
Resolution: 640 x 480 Display colors: 65,536 colors

5.7" type



VGA TFT (High-brightness, wide viewing angle)
GT1555-VTBD DC type
Resolution: 640 x 480 Display colors: 65,536 colors



QVGA STN
GT1555-QSBD DC type
Resolution: 320 x 240 Display colors: 4,096 colors



QVGA STN
GT1550-QLBD DC type
Resolution: 320 x 240 Display colors: 16 gray scales

Enhanced with basic functions
for stand alone application

GT11

GOT1000 GRAPHIC OPERATION TERMINAL

- Multimedia
- Video RGB
- Network
- Bus
- Serial

5.7" type



QVGA TFT
GT1155-QTBD DC type
GT1155-QTBDQ DC type Q bus connection
GT1155-QTBDA DC type A bus connection
Resolution: 320 x 240 Display colors: 256 colors



QVGA STN
GT1155-QSBD DC type
GT1155-QSBDQ DC type Q bus connection
GT1155-QSBDA DC type A bus connection
Resolution: 320 x 240 Display colors: 256 colors



QVGA STN
GT1150-QLBD DC type
GT1150-QLBDQ DC type Q bus connection
GT1150-QLBDA DC type A bus connection
Resolution: 320 x 240 Display colors: 16 gray scales



QVGA Handy GOT/STN
GT1155HS-QSBD DC type
Resolution: 320 x 240 Display colors: 256 colors



QVGA Handy GOT/STN
GT1150HS-QLBD DC type
Resolution: 320 x 240 Display colors: 16 gray scales

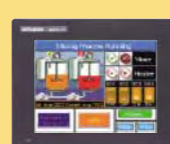
Including all the basic functions
required for a HMI display

GT10

GOT1000 GRAPHIC OPERATION TERMINAL

- Multimedia
- Video RGB
- Network
- Bus
- Serial

5.7" type



QVGA STN
GT1050-QSBD 24VDC type
Resolution: 320 x 240
Display colors: 256 colors



QVGA STN
GT1050-QBBD 24VDC type
Resolution: 320 x 240
Display colors: Monochrome (blue/white) 16 gray scales

4.7" type



QVGA STN Coming in Winter 2008
GT1045-QSBD 24VDC type
Resolution: 320 x 240
Display colors: 256 colors



QVGA STN Coming in Winter 2008
GT1040-QBBD 24VDC type
Resolution: 320 x 240
Display colors: Monochrome (blue/white) 16 gray scales

4.5" type



STN
GT1030-LBD (Black) 24VDC type RS-422 connection
GT1030-LBD2 (Black) 24VDC type RS-232 connection
GT1030-LWD (White) 24VDC type RS-422 connection
GT1030-LWD2 (White) 24VDC type RS-232 connection
Resolution: 288 x 96
Display colors: Monochrome (black/white) (Tricolor LED (green/orange/red))



STN
GT1030-LBDW (Black) 24VDC type RS-422 connection
GT1030-LBDW2 (Black) 24VDC type RS-232 connection
GT1030-LWDW (White) 24VDC type RS-422 connection
GT1030-LWDW2 (White) 24VDC type RS-232 connection
Resolution: 288 x 96
Display colors: Monochrome (black/white) (Tricolor LED (white/pink/red))

3.7" type



STN
GT1020-LBD (Black) 24VDC type RS-422 connection
GT1020-LBD2 (Black) 24VDC type RS-232 connection
GT1020-LBL (Black) 5VDC type RS-422 connection
GT1020-LBLW (White) 24VDC type RS-422 connection
GT1020-LWD2 (White) 24VDC type RS-232 connection
GT1020-LWL (White) 5VDC type RS-422 connection
Resolution: 160 x 64
Display colors: Monochrome (black/white) (Tricolor LED (green/orange/red))



STN
GT1020-LBDW (Black) 24VDC type RS-422 connection
GT1020-LBDW2 (Black) 24VDC type RS-232 connection
GT1020-LBLW (Black) 5VDC type RS-422 connection
GT1020-LBLW2 (White) 24VDC type RS-422 connection
GT1020-LWDW2 (White) 24VDC type RS-232 connection
GT1020-LWLW (White) 5VDC type RS-422 connection
Resolution: 160 x 64
Display colors: Monochrome (black/white) (Tricolor LED (white/pink/red))