

8" LCD monitor as a replacement for 10" CRT in ATMs



Series: TFT-8-GAA

This built-in monitor is a special solution for replacing CRT monitors and is already available with LED backlights for the standard models.

Available for the following models:

- Ø Wincor Nixdorf CSC 4xx and ProCash 400
- Ø NCR 56xx and 58xx
- Ø IBM 473x and 478x
- Ø Diebold 10xx ix (10")
- Ø Diebold Hector 6810
- Ø Diebold BQ 1410

The monitor comes complete with fittings – on-site replacement of the CRT monitor will take no longer than 20 minutes -> plug and play!

Technical Data

Display: Standard
Display size 8,0"
Brightness 400 cd/m² (LED)
Resolution 800 x 600 pixel (SVGA)
Contrast 600:1

Input signal:
Video output VGA
H. frequency 31 - 35 kHz
V. frequency 50 – 75 Hz
Sync. signal H/V separated, TTL level
Pixelclock max. 30 MHz
Colours 6 bit per colour

Adjustments (OSD): brightness, contrast, horizontal position, vertical position, default; settings saved automatically

Power management: backlight is turned off by missing video signal

Connections:
Signal input 15 pol.SUB-D
Power supply 230 V / AC - rubber connector
Power consumption approx. 10 W

Operating conditions: operating temperature: 0° - 50°C

MTBF: backlight approx. 50.000 hours / 25°C

Weight: approx. 3,5 kg (7.7 lbs)

Delivery volume: 8" chassis with monitor fittings

Optional: privacy filter (LCF)

Manufactured acc. to: CE compliant
RoHS
WEEE

Warranty: 24 months

Date: 01/2015