

Touch Panel 10"

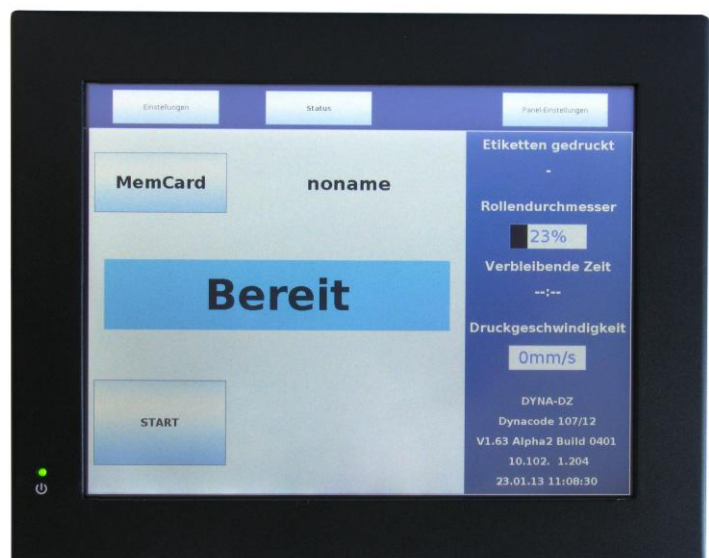


- Robus aluminium case
- Interfaces: USB 2.0, RS-232, RS-485
- Network ports
- Resistive touch screen
- No moveable parts
- Screw-in electrical connection

The new Touch Panel is a high performance PC system characterized by its increased stability and robust aluminium housing. The 10" Touch Panel is equipped with numerous connections and can be integrated in almost all applications. Using the Touch Panel is not only practical and time saving it also prevents input errors. The integrated diagnostics system supports operability and informs the user of a pending transfer ribbon change or the remaining duration of the current print job.

With the help from the Touch Panel it is possible to configure and monitor one or several (max. 4) printing systems. This is valid for the setting of parameters as well as for monitoring current print orders.

All parameters which can be set at the printers function menu can be configured and changed at the Touch Panel, too. The connection to the control system is made by an Ethernet interface.



Touch Panel

Technical Data



Display

Typ	TFT colour display
Resolution	1920 x 1200 Pixel
Colours	264144
Contrast Ratio	600 : 1
Brightness	max. 250 cd/m ²
Display Area	152 x 203 mm

Touch Screen

Typ	resistive
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Electrical Data

The touch panel may be operated only with original connecting cable at the specially intended printer connection or with the specially provided power supply unit.

Voltage Supply	12 V
Power Consumption	180 W

Connection

Ethernet	10/100 MBit / RJ45 / Cat 5
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Operating conditions

Operation	+5 °C - +40 °C
Storage and Transport	-20 °C - +60 °C

Norms and Guidelines

Low voltage directive	2006/95/EG EN 60950-1:2006 + A11:2009
Electromagnetic compatibility	2004/108/EG
Emission	EN 61000-6-3:2007 + A1:2011 EN 55022:2006: + A1:2007 EN 61000-3-2:2006 + A2:2009 EN 61000-3-3:2008
Immunity	EN 61000-6-1:2007 EN 61000-4-2:2009 EN 61000-4-3:2006 + A1:2008 EN 61000-4-4:2004 EN 61000-4-5:2006 EN 61000-4-6:2009 EN 61000-4-8:2010 EN 61000-4-11:2004

Subject to alterations