ISGUS Terminal
IT 8260

Multifunctional Touchscreen-Terminal for:

» **Time & Attendance**

» **Employee-self-service**

» **Cost Center Change**

» **Plant Data Collection**

» **Job costing**

in rough manufacturing environments

IT 8260 for Time & Attendance and Employee-self-service

» Touch screen with large key- and function symbols for convenient and easy handling

» For time bookings such as IN, OUT, cost centre change, etc.

» Time bookings via IN/OUT keys or automatic booking allocation

» Easy generation of workflow requests via touch screen for absences such as holidays, business trips, vocational training, etc.

» Easy generation of workflow requests for totals updating, forgotten bookings, shift changes, etc.

» Precise inquiry of time accounts such as balance, overtime, remaining holidays

» Non limited number of absence reasons such as official absence, business trip, medical appointment, etc.
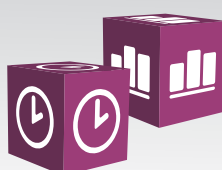
» Saving of an arbitrary number of bookings

» Multi company operation (max. 50 companies)

» Integration into existing IT structures via DHCP and DNS

IT 8260 for Plant Data Collection (optional)

» Easy and quick recording of PDC bookings such as order start, change or end

» Comfortable and fast selection of order and PDC bookings such as order start, order change or end, good yield or reject quantities, etc.

» USB port for data collection via barcode scanner

» Robust housing with easy to clean glass front

» Protected touchscreen through glass panel (3 mm)

Technical
Information
Terminal

IT 8260

reddot award 2016 winner

GERMAN DESIGN AWARD SPECIAL 2018

Badge reader systems

» ISGUS-Prox
» hitag 1
» LEGIC
» LEGIC advant
» Mifare
» Mifare DESFire
» Em4102
» others upon request

Touchscreen

» 15" TFT colour display with capacitive touch function
» Resolution: 1024 x 768
» Touch surface, glass: 3 mm, two point projected capacitive technology

Voltage

» Internal power supply unit: 230 V AC

Power consumption

» 16,1 W

Protection type

» IP 65

Protection class

» I / En62368-1

Rel. humidity

» max. 85 %

Ambient temperature

» -5°C to +40 °C

Network connection

» Ethernet 10/100/1000 MBit
» RJ-45

Weight

» Approx. 4,5 kg

Dimensions

» Height: 334 mm
» Width: 360 mm
» Depth: 90 mm