

## CHECKPOINT

### THE MULTISIDED

What is special about „checkPOInt II“ is its broad range of possible applications. It is available in both indoor and outdoor versions with the same design. The two variants differ in stability and vandalism protection, water sealing, temperature tolerance, and locking system.

„checkPOInt“ leaves nothing to be desired in when it comes to integration of components, ruggedness, quality and flexibility of design. The entire inner area of the front panel is subdivided in different segments, allowing easy customization at low costs. The standard layout has to be changed only for very special applications.

In addition, the front panel can be executed in a great variety of materials, such as wood, glass, perspex, or stainless steel, and can be adjusted very easily to the CI needs of the customer.



### STANDARD CONFIGURATION:

#### Housing:

- Standard steel housing, powder coated
- exchangeable front panel segments
- adjustable steel base plate, chromatinized
- Active speakers
- High-performance, low-noise fan
- Front door with multi-point lock mechanism

#### 17" touchscreen display:

- Resolution: max. 1024 x 768 pixels
- Max. colors 16.7 million
- Active area: 338 x 270 mm
- Brightness 260 cd/m<sup>2</sup>, contrast: 450:1, OSD
- ELO IntelliTouch - ultrasound method
- Light permeability approx. 92%, high precision and resolution

### POSSIBLE CONFIGURATIONS:

- 15" / 19" TFT-Display
- Booksize PC
- Stainless steel keyboard with Trackball IP54
- Various Thermal printers
- Bocca Ticket Printer
- Webcam
- Various Card readers
- Barcode scanner
- Mikrophone
- Coin checker
- EC-Cash-Unit
- Telephone receiver
- Motion detector
- Additional components on request

### xTRAS:

- Housing colors as required (according to RAL shades)

### TECHNICAL DATA:

- Housing dimensions  
H x W x D: 1716 mm x 508 mm x 265 mm
- Dimensions base plate  
W x D: 720 mm x 680 mm (588 mm)
- Weight incl. display: approx. 70 kg
- Packaging: Cardboard box on non-returnable pallet  
H x W x D: 1900 mm x 730 mm x 630 mm