

# TouchBoard

## G80-11900



### Facts & Features

- Single keys with Gold Crosspoint contacts (Cherry MX Technology)
- Designed for continuous use - > 50 Mio key operations
- Robust and reliable
- Space-saving and ergonomic
- Integrated Touchpad plus 2 mouse buttons
- Usable with standard drivers of the operating system
- Ideal for industrial usage and for 19" applications
- Programmable keys (USB version)
- WetEx™ flexible protective skin available

### Agency Approvals

- CE, VDE, FCC, cURus, C-Tick, VCCI, BSMI (PS/2 version), WHQL, WEEE, RoHS

### Compatibility

- Designed for Windows™ 2000 and XP
- MS Windows™ Vista, Linux compliant

### System Requirements

PS/2: Plugs for Keyboard & Mouse  
USB: USB plug & supporting operating system  
For key programming via software:  
MS Windows™ 2000, XP or Vista

### Delivery Volume

- Keyboard, printed manual
- Optional: Adapter PS/2 → DIN(AT) and adapter PS/2 → RS232

### Technical Data

- Interface  
USB plug resp. 2x PS/2
- Cable Length  
approx. 1.75 m
- MX Gold Crosspoint Keys  
Key life: > 50 Mio. operations
- Layout  
104 / 105 keys for internat. / europ. layout
- Touchpad  
Resolution: 1000 dpi  
Lifetime: > 10 Mio. strokes
- Weight  
Net: approx. 1000 g  
Brutto: approx. 1200 g
- Dimensions  
Keyboard: 415 x 193 x 37 mm  
Packaging: 450 x 245 x 45 mm
- Current Input  
PS/2: typ. 35 mA (Keyboard)  
typ. 3 mA (Touchpad)  
USB: max. 100 mA
- Reliability  
MTBF > 874.000 hours
- Operating Temperature  
0°C to +50°C
- Storage Temperature  
-20°C to +60°C
- Transport Temperature  
-20°C to +65°C
- Packaging Unit  
66 keyboards per master carton  
2 master cartons per pallet (132 pcs.)
- Warranty  
2 years