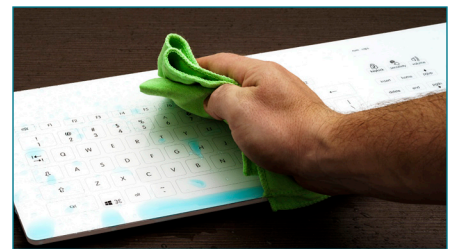
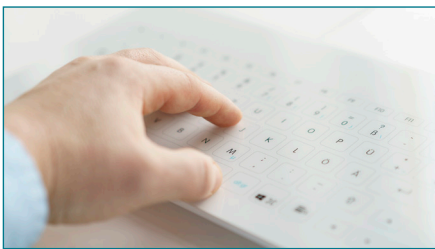


CK4

cleankeys®



FEATURES

- Complete flat Gorilla® glass surface
- Excellent hygienic level, because it's washable and disinfectable
- Key lock to disable the keyboard before cleaning
- Full key layout with integrated Touchpad
- Volume and sensitivity are adjustable individually
- Rearside VESA mounting option
- Various designs are possible
- EMC compliant with EN 60601-1-2 Edition 4

TECHNICAL DATA

Number of keys:	103
Housing type:	desktop keyboard
Enclosure material:	plastic
Surface material:	0.8 mm Gorilla® glass
Switch technology:	capacitive
Protection level:	glass-side IP65
Interface:	USB (compliant with USB 2.0)
Operating temperature:	0 °C to +60 °C
Storage temperature:	-40 °C to +65 °C

Dimensions:	470 x 167 x 25.4 mm
System requirements:	Win®, MacOS® and Linux® *
Certifications:	CE, FCC Part 15 Subpart B, RoHS, REACH
Warranty:	4 years on the electrical function

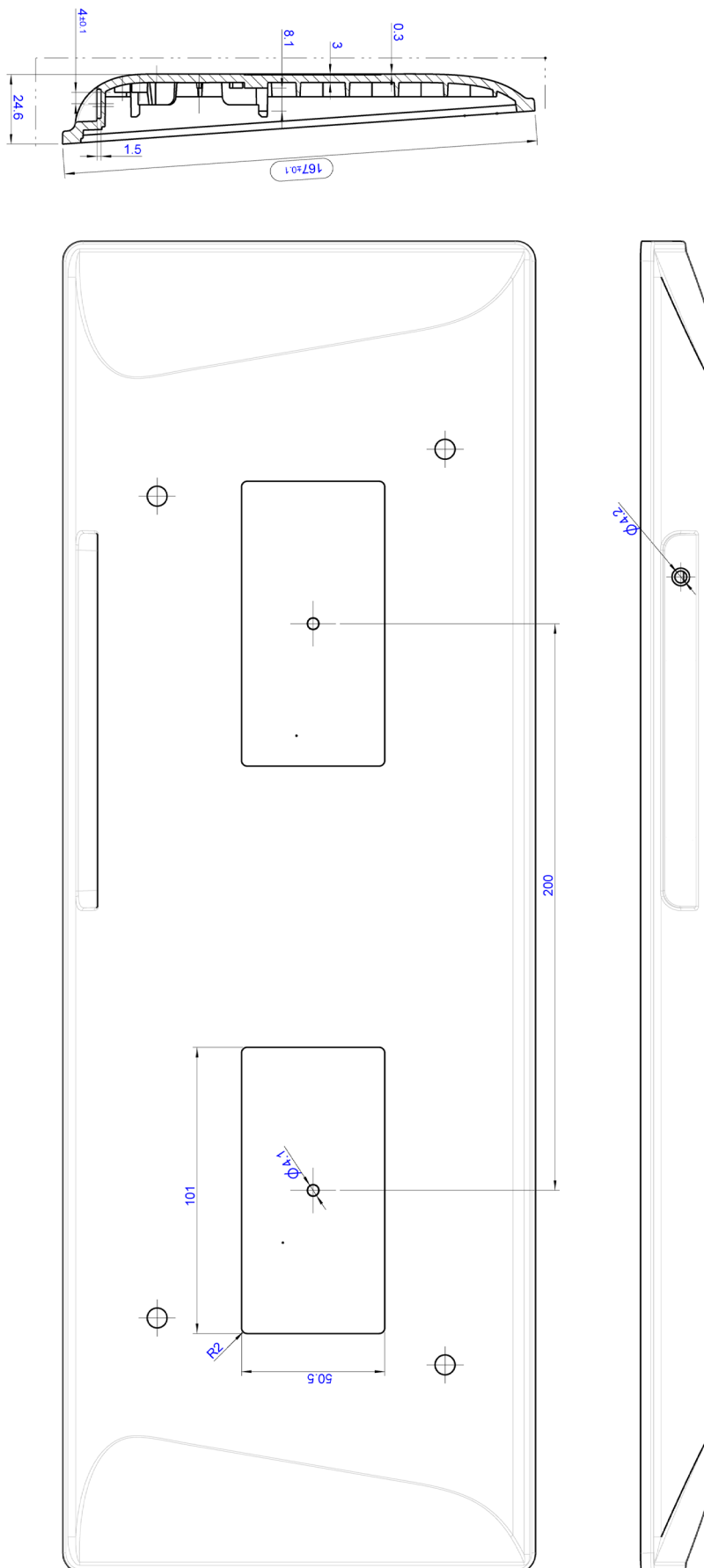
TECHNICAL DATA TOUCHPAD

Operating principle:	capacitive
Dimensions:	60 x 42 mm

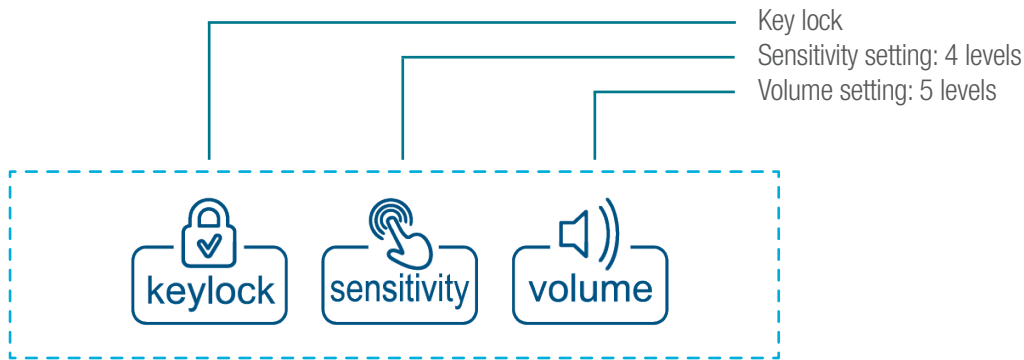
CLEANING

When the keys are locked, you can clean the glass surface with normal cleaning and disinfecting agents. The chemical resistance of the glass surface may vary depending on the concentration of the solution and the particular environmental conditions. We therefore recommend that you carefully check your cleaning and disinfecting agents to see how they affect glass surfaces.

TECHNICAL DRAWING (in mm)

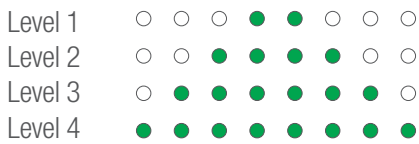


KEY FUNCTIONS:

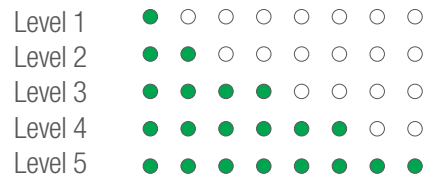


— — — — — LED bar to display the key lock and the settings for sensitivity and volume



The sensitivity can be set as follows (ascending):



The volume can be set as follows (ascending):



KEY LOCK FUNCTION

Press the  key for approx. 2 seconds. This will cause the status display to flash; when it is permanently green, the keys are locked. To unlock the system, press the  key for 2 seconds again and wait until the status LED goes off. The keys are then ready for use again.

INDIVIDUAL MODIFICATIONS

- Adding a Logo/Brand (1-4 colours)
- New country layout
- Individual GUI design
- Reducing the keyboard cable length
- Changing of the keytable (HID-Standard)