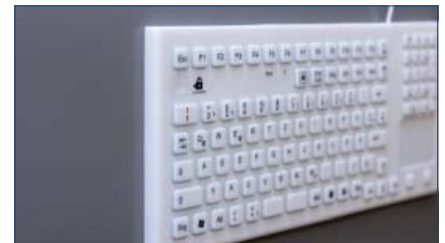


Smart Clinical Board  
TKG-107-TOUCH-IP68-WHITE



### PRODUCT FEATURES:

- Keyboard with silicone enclosure
- Completely waterproof and dustproof
- Can be fully disinfected and cleaned
- Integrated touchpad
- Locking key to prevent any incorrect commands being triggered
- Flat key caps are easy to clean
- High quality manufacture
- 3 years warranty on all electrical parts

### TECHNICAL DATA

Number of keys: 107  
 Switch technology: carbon contacts on gold  
 Shift force: 1.5 N  
 Shift path: 1.3 mm  
 Service life: each key can be used approx. 1 million times

Protection class: IP68  
 Enclosure material: silicone  
 Enclosure colour: white  
 Interface: USB  
 Power supply: 100 mA

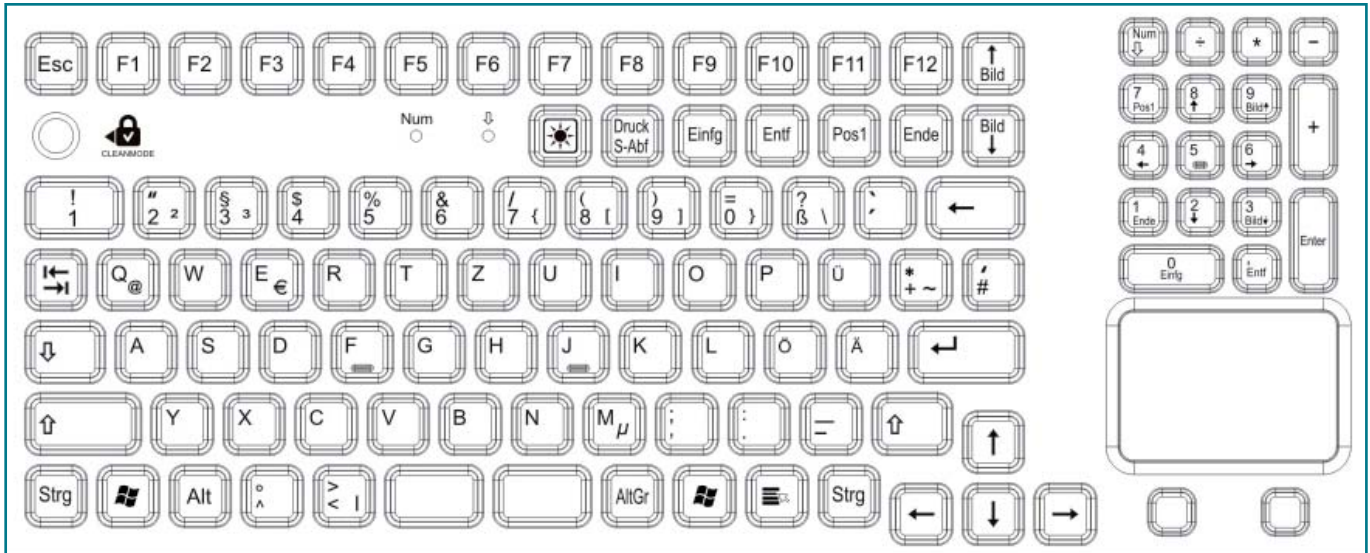
Cable length: 2 m  
 Weight: ca. 913 g  
 Operating temperature: 0 °C to + 70 °C  
 Storage temperature: -30 °C to + 70 °C  
 Dimensions: 377 x 157 x 15 mm

### TECHNICAL DATA FOR TOUCHPAD

Operating principle: capacitive  
 Dimensions: 60 x 42 mm  
 Documentation: CE declaration, IP test, guarantee certificate, EMC test

Cat. no.	Product description	Keyboard layout
KG22204	TKG-107-TOUCH-IP68-WHITE-USB-DE	DE
KG22205	TKG-107-TOUCH-IP68-WHITE-USB-US/EU	US/EU


Other layouts, configurations and interfaces are available on request



## 1. KEY FUNCTIONS:

- Touchpad-tapping\*:  +  + **F2** > Activates and deactivates the tapping function
- Key lock:  > Press and hold for 2 seconds

## 2. SPECIAL FUNCTIONS:

Clean mode: To activate or deactivate the clean mode, hold this key  down for 2 seconds. This deactivates the key function and the touchpad. You can then clean the keyboard without triggering any incorrect commands.

\*Touchpad-tapping: Touchpad tapping allows you to use different functions by typing the touchpad surface once or several times (e.g. in word processing: single tap to position the cursor, double tap to select paragraphs)

You can find operating instructions and hints on cleaning and disinfecting at:

[www.gett-group-service.com](http://www.gett-group-service.com)