

Hello future!



Picture: german version HT-300

The Robert-Koch Institute states:

„Because of their mechanical construction, conventional keyboards cannot be disinfected.“

And recommends:

Keyboards with „smooth, liquid-proof and disinfected surfaces“ are recommended for hospitals and doctor's offices.

(vgl. www.rki.de)

! Conventional keyboards cannot be disinfected!

IC KEYS

The hygienic PC glass keyboard

Quick & reliable disinfection



Water and dustproof

Water and dirt cannot impact the IC keys. The keyboard is completely protected and waterproof according to IP 64.

Design meets hygiene!

Hygienic advantages:

quick & reliable disinfection

99% of all germs removed in one wipe

possible to use all disinfectants

smooth and gap-free glass surface

can also be used with medical gloves

Awarded Design:

super-flat and ergonomic

elegant and timeless

solid and consistent constructed

In 2011, the keyboard was awarded the Baden-Württemberg International Design Award. It won the "Focus in Silver" award for outstanding design work.

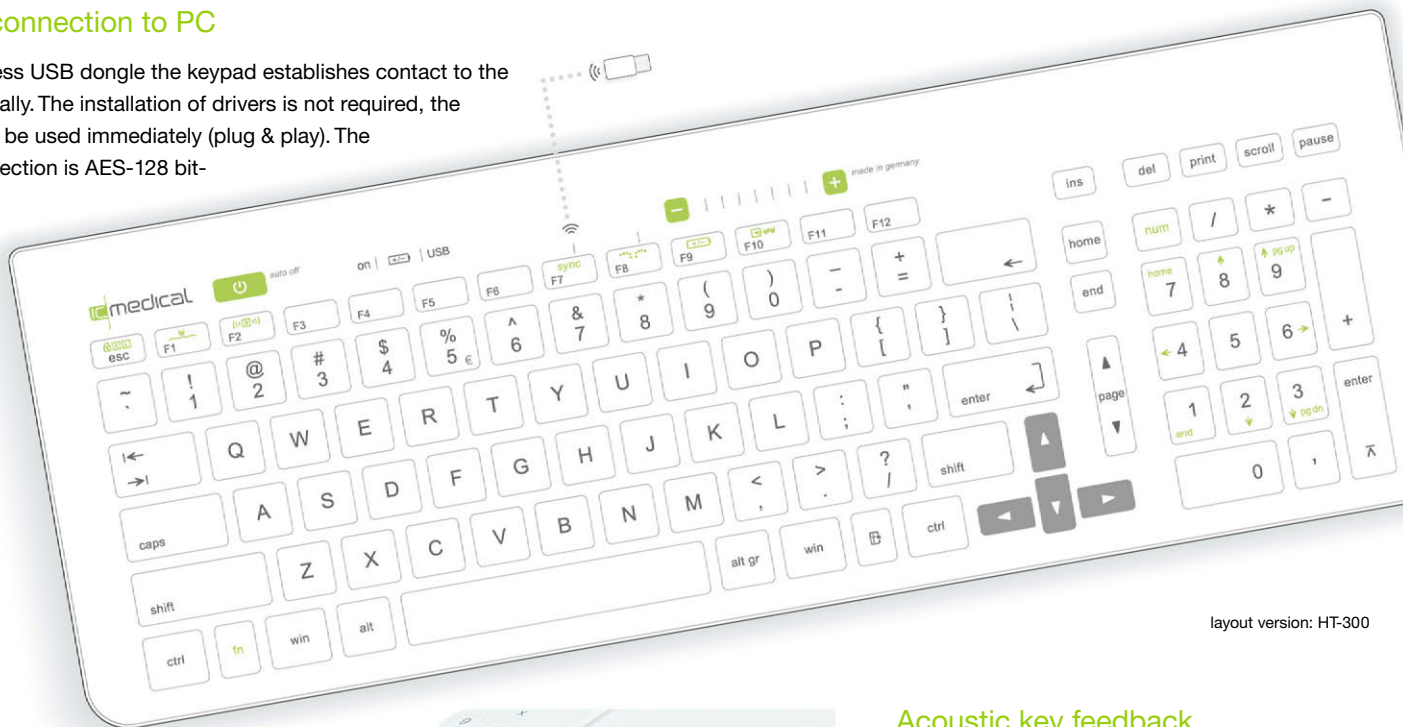


Ideal for everyday use!

More advantages of IC Keys

Wireless connection to PC

Using a wireless USB dongle the keypad establishes contact to the PC automatically. The installation of drivers is not required, the keyboard can be used immediately (plug & play). The wireless connection is AES-128 bit-encrypted.



layout version: HT-300

A strong team

IC Mouse – the wireless mouse



wireless with scroll function

hygienic, smooth surface

elegant

handy



Power supply

The keyboard is operated with 4 AA batteries (batteries or power supply). The energy stored in them lasts for approx. 60 hours of operation. No batteries are necessary when connected via USB cable.

Attractively styled and functional

This extremely flat and ergonomically perfect keyboard is equipped with a capacitive key panel. Entries can be made with one or several fingers. Even writing with gloves works without problem.

Acoustic key feedback

Because the glass plate does not generate any feedback to the fingers when touching the keys, it is generated acoustically. Each stroke is confirmed with a crack sound. Depending on the environment, its volume can be adjusted or switched off completely.



Connection via USB cable

In addition to the wireless connection the keyboard can be connected with the PC via USB cable, since in rare cases no electromagnetic radiation is desired.

| | IC Keys – HT 200 | IC Keys – HT 300 | IC Mouse |
|------------------------|--|---|---|
| | Capacitive keyboard with number pad and integrated trackpad | Capacitive keyboard with extended number pad | Wireless mouse with scroll function (1200dpi resolution) |
| Colour: | white, with ground glass front | | white/green, with ground surface |
| Installation: | Plug and Play, no driver installation required | | Plug and Play, no driver installation required |
| Operating system: | from Windows® 98, Linux, OSX | | from Windows® 98, Linux, Mac |
| Power supply: | 4x AA, battery or power supply | | 2x AAA battery, 10mA, 1,5V |
| Connection: | wireless (2,4 GHz) or USB cable | | wireless (2,4 GHz) |
| Range: | 6 meter | | 5 meter |
| Size/Weight: | 408 x 145 x 30 mm / approx. 900g | | 95 x 54 x 20 mm / approx. 70g |
| Operating environment: | 5-35°C | | 5-35°C |
| Approvals: | CE, RoHS | | CE, RoHS, FCC |
| Waterproof: | IP64 | | IP43 |
| Warranty: | 2 Years, for Raptor-Glass 10Years | | 1 Year |
| Shipment: | Hygienic keyboard, wireless USB dongle, USB cable, AA Batteries (4x), operating instructions | | wireless mouse, wireless USB dongle, AAA Batteries (2x), |
| Item No.: | 101 203 | 101 402 | 101 209 |



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