



The PC keyboard for medical environments

MediBoard 2.0 without Mousepad

- Integrated keypad
- Keyboard with 105 keys
- Antimicrobial surface
- Viruses and bacteria don't stand a chance
- Plug & play without installation
- Optimize data entry

MediBoard 2.0 with Mousepad

- Mousepad with scroll bar and double click
- left and right mouse button
- Keyboard with 90 keys
- Antimicrobial surface
- Viruses & bacteria don't stand a chance
- Plug & play without installation
- Optimized data entry





Nacib Boot of The PC keyboard for medical environments

www.keywi-usa.com

2.0



MediBoard 2.0

The PC keyboard for medical technology

Special requirements require special solutions. The MediBoard from Hoffmann+ Krippner is ideal for use in medical technology.

Its surface is antimicrobial and reliably kills off many viruses and bacteria. The keywi PC keyboard is splash-proof according to IP65, and is therefore easy and fast to clean. The super flat housing withstands not only all common disinfectants but is also beautifully designed.

The tactile lenticular keycaps in innovative GT technology, developed according to a registered process, and the resisitive mouse pad guarantee good tactile sensation and easy operation - with and without protective gloves.

This makes the MediBoard from keywi interesting for different medical workplaces, also where a lot of data has to be entered.

• Easy and fast to clean

- Germs and viruses don't stand a chance
- Antimicrobial surface
- Plug & play without installation

Available Models

- O You can order all MediBoards with or without integrated mousepads.
 - The following country versions are available:
- Germany / Austria
 Switzerland
 USA UK Turkey

Additional country versions are available upon request!

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Your personalized MediBoard

TECHNICAL SPECIFICATIONS

• Flat keyboard with 105 keys without mouse

pad or 90 keys with mouse pad

• Protection class IP65 / splash-proof

• Fits all medical PCs and common

19" cabinets & 19" drawers

• Dimensions: 410 x 220 x 26 mm

● Working temperature: 0°C – 50°C • Power supply: Bus powered supply via

• Service life: > 1 million operations/key

• Easy data input

Weight: 1.20 kg

USB connection

Colour: signal white

• Viruses & bacteria don't stand a chance

ANTIMICROBIAL FEATURES Test method: AATCC method 100

Antimicrobial efficiency was tested with the following bacteria:

- Staphyloccus aureus (MRSA)
- Escherichia coli 0157
- Listeria monocytogenes
- Pseudomonas aeruginosa
- Salmonella enteritidis
- Bacillus cereus
- Streptococcus faecalis
- Klebsiella pneumoniae
- Aspergillus niger
- Penicillium purpurogenum
- Phoma violacea
- Saccharmyces cerevisiae

Test result: passed

The service life of the antimicrobial effect is at least 15 years. This was confirmed by tests according to the AATCC method 100.

CHEMICAL SPECIFICATIONS

Test method: DIN42115-2

Resistant against numerous forms of:

- Alcohol
- Diluted acids
- Diluted alkalis
- Disinfectants
- Hydrocarbons
- Ketones
- Household cleaners
- Oils/fats • Esters

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