

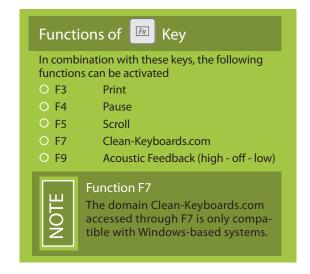
USER INSTRUCTIONS

CleanBoard Mini-CleanBoard

The PC keyboard for medical technology

- Easy and fast cleaning
- No chance for viruses and bacteria
- Plug & Play without installation





CLEANING FUNCTION

- When the keyboard is connected via the USB plug and turned on, the Clean LED will illuminate red and signal that the keyboard requires
 cleaning.
- Using the key combination will activate the cleaning feature and the red light will be flashing the keys and mousepad are now locked
- Using the same key combination again will change the LED to green the cleaning interval is now reset
- After operating time 1, the LED color changes from
- After operating time 2, the LED color changes from

1	Clean green	keyboard was cleaned
2 - after 180 min	Clean yellow/orange	Operating time 1 exceeded - the keyboard should be cleaned
3 - after 360 min	Clean red	Operating time 2 exceeded - the keyboard has to be cleaned
4	Clean flashing red	Cleaning is active - keyboard and mouse pad are locked

DEACTIVATING MOUSE PAD

- When the keyboard is on, the mousepad is always active
- The mousepad can be deactivated by pressing the key
- When the mousepad is deactivated, the associated LED will be illuminated
- The mousepad can be activated again by pressing the key



CleanBoard

REF	H+K Nr. 65303xxx	(L 410 x W 215 x H 25 mm)
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The CleanBoard provides the same features as a standard PC key-board. However, it is designed especially for hospital and other medical operations and applications. The fully sealed surface can be disinfected easily and quickly using common disinfecting solutions, allowing for a daily cleaning routine.

Mini-CleanBoard

REF	H+K Nr. 65302xxx	(L 295 x W 175 x H 22 mm)

The Mini-CleanBoard, a compact medical keyboard solution, provides the same features and functions as the CleanBoard. However, it does not feature an alphanumeric keypad and is much lighter, smaller and easier to handle.

INTENDED PURPOSE

CleanBoard and Mini-CleanBoard provide accessories for USB devices (i.e. PC) and can only combined with such.

CLEANING

- We recommend mild detergent or soap. Dry with soft cloth.
- To disinfect, surface disinfectant should be used consisting of concentrates and water. A list of tested disinfectants can be found under the downloads tab at www.keywi-usa.com.

\triangle	Products may not be thermally disinfected
\triangle	Abrasive cleaning aids, sponge pads and microfiber cloths are not permitted.
16 1 16	0° C to +50° C
2004-06	2012
	Hoffmann + Krippner GmbH, Siemensstraße 1, 74722 Buchen, Germany

The recommendations and references for proper cleaning of our products are based on internal and external studies. We are not liable for damages due to improper handling and use.

INDICATION

Suitable to fulfill strict hygiene standrads and infection control requirements in medical environments with high risks of infection (please refer to Infection Prevention by the Commission for Hospital Hygiene at the Robert Koch Institute).

CONTRA-INDICATION

Without inspection not suitable to connect to medical devices above risk category Ila.

PRODUCT RETURNS

Products can only be returned if declared as "clinically safe".

SYMBOLS

SN	Serial Number
REF	Product Number
ш	Manufacturer
<u> </u>	Caution, Safety Information
2004-06	Date of Manufacture
16 1	Temperature Resistance
(Ii	Refer to User Manual

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