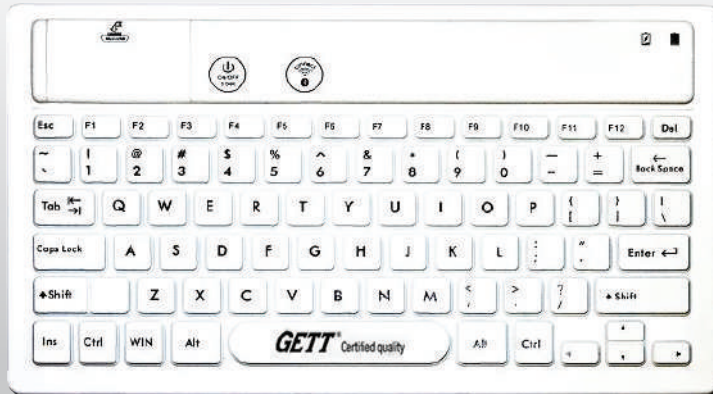


CLEANTYPE® WAVE COMPACT WITH MAGNET

KSI-B10030 (WHITE)
KSI-B20030 (BLACK)



SPECIAL FEATURES

- IP67 rated medical keyboard
- Bluetooth 3.0 with 10 meters working range
- Nano Silver additive with antimicrobial properties
- Excellent tactile feeling
- ON/OFF switch for keyboard power
- Built-in Li-ion rechargeable battery
- Magnetic mounting

SPECIFICATION

Number of keys:	79 keys	Operating temperature:	0°C ~ +55°C
Keyswitch technology:	membrane	Storage temperature:	-40°C ~ +70°C
Switching cycles:	approx. 2 mill. (per key)	Dimensions:	240(L) x 134(W) x 10(T) mm
Protection level:	IP67	Weight:	approx. 409 g
Housing material:	silicone	Certification:	CE, FCC, RoHs
Housing colour:	white & black	Warranty:	1 year
Interfaces:	bluetooth	Charging time:	3 hours (via USB)
		Standby time:	Approx 1400 hours

ORDER INFORMATION

Cat. No.	Product description	Colour	Layout
KSI-B10030	CleanType® Wave Compact With Magnet	White	US
KSI-B10030-DE	CleanType® Wave Compact With Magnet	White	German
KSI-B10030-AR	CleanType® Wave Compact With Magnet	White	Arabic
KSI-B10030-JP	CleanType® Wave Compact With Magnet	White	Japanese
KSI-B10030-TH	CleanType® Wave Compact With Magnet	White	Thai

Other layouts, configurations and interfaces on request.

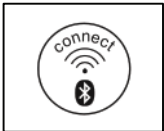
SHORT OPERATING INSTRUCTIONS



Turn the keyboard on and off by pressing this key (duration 5 sec).

FOR BLUETOOTH PAIRING INSTRUCTIONS

- 1) Turn on the keyboard.
- 2) Press this icon for Bluetooth pairing.



- 3) Switch on the Bluetooth function from your computer (devices with in-built Bluetooth).
- 4) Search for this keyboard and click "Pair" button to start pairing the device.

CLEANING INSTRUCTION

For further details please refer to below link:

<http://www.gett-group.com/content/service-cleaning-instructions>

Precaution in battery handling

- Do not dry the keyboard with a heat source such as a microwave heating , dryer and radiator.
- Do not dispose the keyboard into a fire.
- Do not disassemble , damage , deform , modify ,remove the internal battery from the keyboard.
- Do not use the keyboard with equipment which generate strong eletromagnetic radiation=.
- The positive and negative terminal of batteries should not be short circuited, or solder to other objects, if it is short circuited , stop use the device immediately.
- Should fluid leaked from the battery come in contact with human eye or skin, the effected surface should be washed with water immediately.
- Damaged battery or keyboard with abnormalities should not be use any further, and suggest to put to scrap.