

INFORMATION WHEN STARTING TO USE THE CK4W¹ AND CK4² KEYBOARDS

1. CHARGING THE BATTERY – CK4W

- First charge the keyboard after removing it from the carton.

CHARGING FROM THE MAINS SUPPLY:

- Please use the enclosed USB cable and connect it to the keyboard and a standard USB charging unit.
 - Press the “Power on” key.
- The chase effect in the row of eight LEDs above the keys indicates that charging is taking place.
 - The unit normally needs at least eight hours to fully charge.
 - Charging has been completed when all eight LEDS are permanently on.

CHARGING WITH A PC:

- Please use the enclosed USB cable and connect it to the keyboard and a USB port on your PC.
 - Press the “Power on” key.
- The chase effect in the row of LEDs shows that charging is taking place.
 - The unit normally needs at least eight hours to fully charge.
 - If the PC is operating, the keyboard is in a normal wired operating mode and can be fully used. The charging status bar is then not visible.
 - Press the battery status key to show the state of charge.

If the PC is not operating and if a USB port is being used to charge the unit, the keyboard will behave as if it were connected to the charging unit.

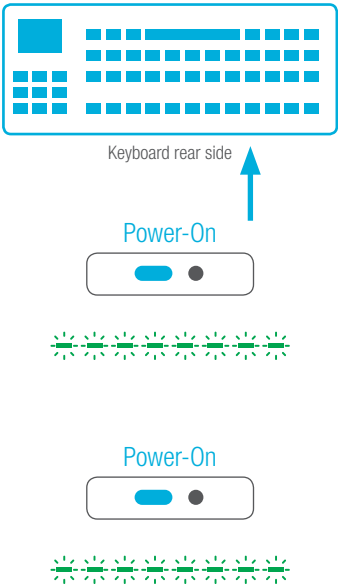
2.CONNECTING TO A PC

2.1. Wireless keyboard - CK4W

- Place the USB receiver in a free port on your PC or terminal device.
 - Press the connect button on the receiver; then press the connect key on the keyboard.
- Make sure that the keyboard is switched on.
 - If the keyboard is not connected to a PC, the receiver will emit a red light and the row of LEDs on the keyboard will all be green.
 - If the keyboard is connected to a PC, the receiver will emit a green light and the row of LEDs on the keyboard will go off.
 - If the keyboard is permanently connected to the PC by the charging cable, data transfer will take place via the USB cable, while the battery is being charged. **We do not recommend this, as it can reduce the working life of the battery.**

2.2. Wired keyboard - CK4

- Connect the keyboard to the USB port on your PC or terminal device.
 - Wait until the computer has recognized the keyboard as a HID unit.
- No keyboard driver is required as a plug-and-play unit.



3. SETTING THE SENSITIVITY LEVEL



- The touch sensitivity of capacitive keyboards may vary for different users. We therefore recommend individual settings for each person.
- Press the sensitivity key.
 - The more LEDS that are displayed, the greater the touch sensitivity of the keys will be.
 - When you let go of the key, the setting will be taken over after about 2 seconds; this has taken place when the LEDs are no longer lit up.
 - Test the different settings and select the one that best suits you.

4. SETTING THE KEY SOUNDS



- The volume of acoustic feedback when you touch the keys varies greatly in people's perception. We therefore recommend that you adopt a personal setting.
- Press the volume key.
 - The more LEDS that are displayed, the greater the volume (CK4W) or the tone length (CK4) will be.
 - When you let go of the key, the setting will be taken over after about 2 seconds; this has taken place when the LEDs are no longer lit up.
 - Test the different settings and select the one that best suits you.

5. CHECKING THE BATTERY STATUS



- Press the battery status key to check the battery's state of charge.
- The fewer LEDs that are displayed in the sequence of eight, the lower the state of charge.

6. LOCKING/UNLOCKING KEY



- The key function can be locked so that the keyboard can be cleaned.
- Press the Keylock key until all the green LEDs in the row are lit up.
- This process takes about two seconds.
- Press the Keylock key again to unlock the keyboard and wait until all the green LEDs are no longer lit up.

7. WARNING LED FOR THE BATTERY STATUS



- If the battery has less than 25 percent of its charge left, a warning is given.
- The red LED on the relevant symbol is lit up.
- You can then only use the keyboard for about four hours.
- The more the LED flashes, the lower the state of charge is in the battery.
- Once the battery has been sufficiently charged again, the LED goes off.

8. WARNING LED FOR CLEANING STATUS



- If the keyboard has been touched more than 10,000 times, a warning is given.
- The signal indicates that the surface needs to be cleaned.
- The red LED on the relevant symbol is lit up.
- To reset the LED, lock the keyboard (para. 6), wipe the keyboard clean and unlock it again.

¹ CK4W = wireless version
² CK4 = wired version