Daza
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9020/9021/9120 PRO – Daza Optiseat

V 2024 – 1.1

QUICKSTART GUIDE

GETTING STARTED

General Information:
The wireless Optiseat alerts when someone stands up from a chair. If a person stands up for more than the set time, the Optiseat will make an alarm.

First installation:
1) Rotate the Optiseat once from the horizontal position.
2) Place the Optiseat in the chair, making sure that the label is positioned at the back of the chair.
3) The Optiseat will automatically activate after 10 seconds when someone sits on it and is ready for use immediately. Activation is confirmed by a beep.

NOTE! Make sure that the Optiseat does not lie bent on a chair!

DAILY USE

Usage:
When the Optiseat is on, it automatically activates after 5 seconds when someone sits on it.

Canceling the Alarm:
When someone stands up, the Optiseat will emit an acoustic signal during the last 30 seconds of the set time (see table). If the person sits back down within that time or if the cushion is flipped over, the alarm will be canceled.

If the cushion has been flipped over to cancel the alarm, it does not need to be flipped back.

TURN OFF

Complete Shutdown
Hold the cushion vertically and press the Optiseat three times in the center of the cushion with the palms of your hands. Wait for the shutdown to be confirmed by a beep.

NOTE!
It is not necessary to deactivate the Optiseat.

REPLACE THE BATTERY

The battery of the Optiseat will last approximately 6 years. When the battery is almost depleted, the Optiseat will emit two short beeps every minute upon activation to alert you. If the Optiseat is held vertically, it will also emit two short beeps. Once the low battery warning is triggered, the proper functioning of the Optiseat cannot be guaranteed. It is advised not to use the Optiseat and to replace it with another one until the battery is replaced. Please contact your supplier for assistance, as the battery cannot be replaced by the user.

The 9020 PRO / 9120 PRO models do not have a built-in DAZA transmitter. Instead, they are equipped with a transmitter that directly triggers an alarm on the system installed in the facility. If the alarm system indicates a low battery, it means the transmitter's battery is depleted, not the Optiseat's. Have this battery replaced as soon as possible.

CLEANING AND DISINFECTION

Cleaning DAZA equipment is simple.. Turn off the device to prevent triggering an alarm during cleaning. Use a damp cloth. If the device is very dirty, rinse the cloth intermittently. Afterward, you can let it air dry or dry it with a clean cloth.

The following substances can be safely used:
- Water
- Disinfectants, such as chlorine 1000 ppm and chlorine 250 ppm
- 70% alcohol

Never use the following for cleaning:
- Bleach
- Harsh, corrosive cleaning agents
- Cleaning agents containing ammonia or acetone
- Soapy substances, as these can leave residues.

Apply the cleaning agent of your choice to a cloth so that it becomes slightly damp. Do not spray or pour the cleaning agent directly onto the cushion. Never immerse the product, wash it in a washing machine, dry it in a tumble dryer, and be careful with the zipper of the cushion. By following these cleaning instructions, the device will remain in optimal condition.

CHANGE SETTINGS

!! Please read the entire text carefully before starting !!

Note:
In step 4, it is important to briefly press and release the cushion. A beep should be heard after each press.

1. **Choose** a **number** from the **time table** for the delay you want to apply. Remember this number.

2. Hold the Optiseat **vertically** and briefly press the cushion with both hands, then release. You will hear 1 beep.

3. Then, **press and hold** the Optiseat until you hear **3 beeps**, then release.

4. Next, **press** and **release** the Optiseat with both hands, you will hear 1 beep. Repeat this step as many times as indicated by the number in the table below.

5. Finally, **wait** for the melody tone to confirm that the new time has been set in the cushion.

Number (Times to press)	Alarm delay
1	1,5 seconds
2	4 seconds
3	6 seconds (Standard time)
4	10 seconds
5	20 seconds
6	30 seconds
7	1 minute
8	5 minutes
9	10 minutes
10	15 minutes

The entire delay period includes a pre-alarm.

The last 30 seconds of the delay period trigger a pre-

If an action takes too long, you will receive a time-out, indicated by a long beep. You can also stop programming at any time by placing the cushion flat (horizontally) before the melody tone sounds. This will also be confirmed by the long beep. In this case, the previous time setting will remain in effect.