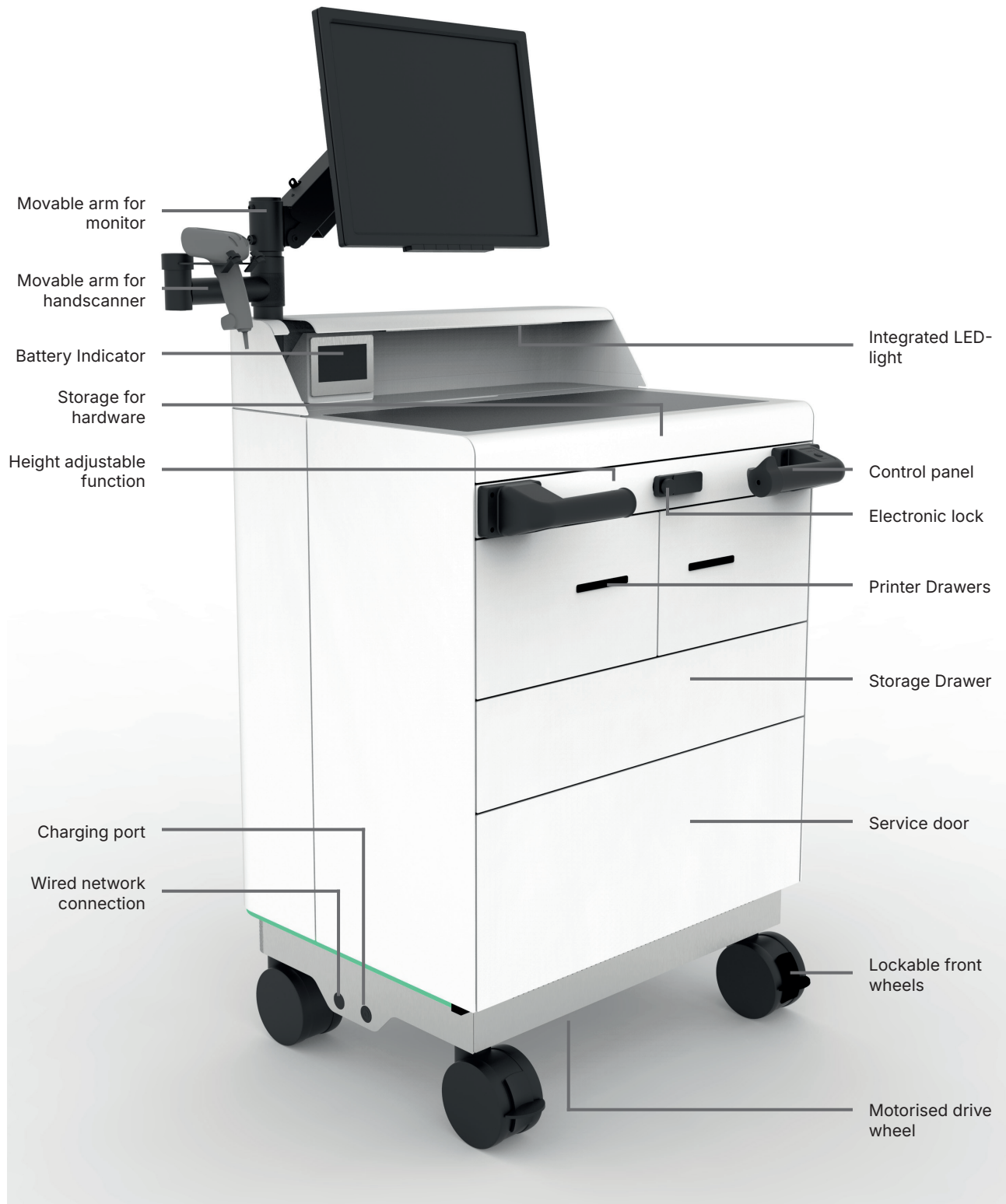


AIR.GO ASSISTANT

MOBILE AND BATTERY-DRIVEN WORKSTATION

QUICK GUIDE

05/2026 v. 2.0



START

Unlocking

- › Enter the 4-digit code and turn the lock counter-clockwise. The device is then unlocked. The central locking system gives access to all locked rooms and functions at once, including the drawer under the worktop and the printer drawers.



Unlock the front wheels

- › The two front wheels are unlocked by pressing the lock upwards with the toe of the shoe.



Battery start

- › The control panel is accessed by pulling out the table top. The 'On/off' button is pressed once to activate the device's functions and to switch on power to the PC, monitor, printers etc. Then wait a moment.



Start of engine/drive wheel

- › Assistant is equipped with a motorized drive wheel. The drive wheel is activated by pressing the button on the right handle. Wait until both LEDs light up green.
- › Drive wheels cannot be activated if the charging cable is connected to the device



Driving and braking

- › Place your thumb in the holder on the right handle and guide it upwards. Assistant now moves forward at a speed of max. 5 km/h. Reverse by moving the holder downwards towards the floor.
- › Hold both handles while driving, use them to control Assistant.
- › The drive wheel is immediately disconnected when the holder on the handle is released and the Assistant stops.



SAFETY

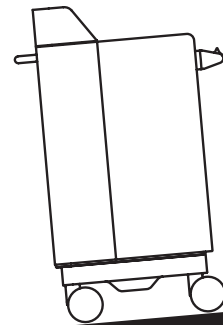
Height adjustment

- Always lower the height adjustment to the lowest possible position before driving to minimize the risk of tipping over.



Driving on sloping ground

- Air.Go Assistant can drive on ramps with a max. 5°. Never drive on steeper ramps and never drive on uneven ground.
- Driving up and down is always done perpendicular to the sloping surface. (Never drive sideways on sloping ground, as leaning to the side could cause overturning!)



Max 5°!

Beware of loose wires

- Always place cables safely and secure if necessary. to the floor with strong tape so that they do not lie loose and create a risk of falling, tripping and sliding accidents.



Indoor use only

- The device must only be used indoors, and must never be exposed to rain or heavy moisture, as water can damage the electronics.
- The device should never be stored at less than +5°C for the sake of batteries and other electronics.



Correct use of power outlets

- The power outlet (230V, max. 2A) may only be used for charging a mobile phone or payment terminal, and no extension cords or other electronic equipment may ever be connected!
- The USB socket (5V) is intended for charging mobile phones.



ERGONOMICS

Height adjustability

- › Two arrows are located on the product's control panel. The working height of the Assistant is adjusted by pressing the up or down arrows respectively. The selected button is held down until the desired height is reached.



Work light

- › The integrated LED light can be turned on and off as needed by pressing the 'Light' button found on the control panel under the table top.



AFTER USE

Turn off engine/drive wheel

- › Always remember to switch off the engine/drive wheels before switching off the Assistant. Wait until both LEDs turn off.



Turn off and lock

- › Always remember to leave the device switched off and locked, and place loose parts such as keyboard, tags etc. in their respective seats before locking.



Charging

- › Place the device on one of the charging stations and connect the power cable after the end of the working day. The battery is best charged overnight. A charge takes 4-5 hours. Plug must be inserted and turned to position where it clicks.
- › It is recommended to raise the Assistant to the highest position during charging for optimal cooling of the batteries. This extends the life of the batteries.



SUPPORT

Access to step-by-step video guidance

- Scan the QR code below to access short support videos that complement this guide. The videos cover key steps and features, helping you get started with your Air.Go Assistant Light in a simple and efficient way.



Contact and additional support

- For further assistance or inquiries, please visit our website: www.marcuspedersen.dk, or contact us at support@marcuspedersen.dk. Our team is ready to support you.