



park-deluxe®

ENG User Manual

Congratulations on your new electronic parking disc!

The parking disc automatically sets the parking time shortly after you park the car – and automatically registers when the car drives off again. Example: you park at 12:01 – the disc sets the parking time at 12:15.

The electronic watch changes its time automatically when changing to and from daylight saving time. It also allows you to set the time manually.

Prior to Installation

1. Activate the parking disc by carefully pulling the foil out.
2. Press any button (▼) (○) (▲). The figure for the hour starts blinking. Press (▼) or (▲) to set the hour. Once you have selected the right hour, press (○) to confirm.
3. Set the minutes in the same way.
4. Set the year, month and day using the same procedure as laid out in section 2. Note the sequence of year, month and day.
5. You are now ready to install the parking disc on the inside of your car windscreen.

You can always reset the clock. Push and hold (○) for 5 seconds. Then repeat the procedure described above.

Note: We recommend that you regularly check the time of the parking disc for errors – in particular, when changing to and from daylight saving time. If you do not set the year/month/day correctly, the function will not work. It is always the driver's own responsibility to set the parking disc correctly. Parking fines, if any, will not be refunded. It is only permitted to have one parking disc installed per car. Do not leave the disc laying in the windscreen without fastening it.

Installation

Install the parking disc to the inside of the front windscreen at a temperature of at least +15°C. If necessary, use the air-conditioning system to heat the windscreen, as this increases the adhesive power of the pads.

1. In Denmark, place the parking disc in the bottom right corner of the front windscreen.
2. Clean the selected area thoroughly. Use a damp cloth to remove any dust and then remove any grease from the area by wiping it with the included cleaning tissue (only use the included cleaning tissue). Wipe off the window with a dry cloth.
3. Remove the protective film from the adhesive pads.
4. Press them against the windscreen for at least 30 sec. Check from the outside if the adhesive pads are securely fastened to the inner side of the windscreen.

Your parking disc is now ready for use.

If you have not managed to remove all grease and dirt from the inside of the windscreen or if there is a lot of dust drifting in the air at the time of installation, small "bumps/bubbles" may form underneath the adhesive pads.

Manual setting of parking time

You can use this function, for example, if you park outside the limited parking time. Press (▼) or (▲) to set the starting point of the parking time. The arrow on the large display on the front side of the parking disc will move to the set parking time. After 30 seconds, the small LCD display will show the current time and date.

Changing the time interval

The parking disc is factory-preset to round off to the nearest coming quarter of an hour. Other countries may have different requirements for setting parking time. Change the interval to between 15 and 30 minutes, depending on the parking rules in the respective country.

Press (▼) and (▲) at the same time for 3 seconds. Change to 15 or 30 minutes using (▼) or (▲). Confirm with (○). The figure will blink twice to indicate your choice.

It is possible to change this setting at any time.

Daylight saving time

The parking disc is factory-set to automatically switch between summer and winter time. It is possible to deactivate this feature. Press (▲) and hold it down for 20 seconds. Release the button when the display shows "dSt1" then press the (▲) button again. The display will now show "dSt0" and will return to the current time and date after 3 seconds. Daylight saving time is now deactivated.

Maintenance

Do not expose the product to high/low temperatures ($\leq -20^{\circ}\text{C}$ or $\geq +70^{\circ}\text{C}$) or handle it roughly. Wipe off any liquid spilled on the parking disc with a clean, soft cloth. Do not use any cleaning products to clean the product. Don't try to disassemble the product, as this will destroy the electronics.

Battery and error messages

"Eb" Battery voltage is too low. Replace the battery. (Only use an original battery kit, including tools, to open the cover.) The parking disc will also emit an audio signal when it commences operation and again after 30 sec. in order to alert for low battery voltage. Set the time and date of the parking disc again after replacing the battery.

"EC" Set the time and date.

Service and warranty

A warranty is provided according to the Danish Sale of Goods Act, if an error occur during the warranty period, please return the device immediately to your retailer together with a copy of your receipt, which is your certificate of warranty. Your claim will be processed and your parking disc will be repaired or replaced. You can also contact us at info@samatech.dk

Certificates and approvals

FS-mark: The parking disc has been approved by the Danish Road Safety and Transport Agency with reference to order no. 1529, 09.12.2016 on parking discs.

CE Hereby declares that this parking disc meets the general safety requirements of the relevant CE – marking directives. This product is in accordance with (CE) EN 50498.



Electrical and Electronic Equipment (WEEE) contains components, materials and substances that can be hazardous to the environment and general health. The product must be disposed correctly. Therefore, it has been marked with an image of a crossed-out dustbin indicating that the product must not be disposed alongside unsorted household waste, but should be collected separately.

Technical specifications

Size: Ø104 mm x 18 mm

Clock accuracy (average): ± 1 min./ 1 year

Reaction time (parking mode): approx. 20 sec

Reaction time (out of parking mode): approx. 20 sec

Battery type: CR2477.