

1. Settings

If no buttons are pressed for 20 seconds, the system will return to step 1.1. When viewing the display, the setting buttons are located on the back ('F' on the left and '+' on the right), as indicated by the dashed lines in the pictures.

1.1 Turning On

on  off



Slide the on/off switch to the 'on' position; 10:00 will start flashing on the display.

1.2 Activating Setting Mode



Hold the 'F' button for 3 - 10 seconds until the minutes flash on the screen.

1.3 Minute Setting



Press or hold '+' until the correct minutes are displayed, then press 'F' once — the hours will start flashing.

1.4 Hour Setting



While the hours are flashing, press or hold '+' until the correct hours are displayed. Press 'F' once to go the next step.



1.5 Automatic transition to Summer and Winter Time (default on)



'on:Su' — automatic transition to summer and winter time is on. To turn it off, press '+', and 'of:Su' will be displayed. When the desired option is shown, press 'F' once. Selecting 'of:Su' skips the date, month, and year settings.



1.6 Parking Start Time Rounding Setting

Press '+' until the parking start time format required in your country appears on the screen, then press 'F'.



30:tu Time is rounded to the next 30 minutes. If you park at 13:37, 14:00 is displayed. (Requirement in e.g., **Finland** and **Sweden**).



15:tu Time is rounded to the next 15 minutes. If you park at 13:37, 13:45 is displayed. (Requirement in e.g., Denmark and Austria).



00:tu Exact time. If you park at 13:37, the device displays 13:37. (Requirement in e.g., **Estonia** and Norway).





1.6 Date Setting



Set the day using the '+' button, then press 'F'.



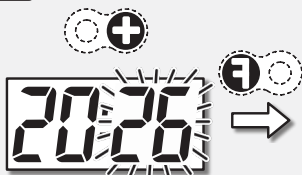
1.7 Month Setting



Set the month using the '+' button, then press 'F'.



1.8 Year Setting



Set the year using the '+' button, then press 'F'.

1.9 Exiting Setting Mode

After the final setting, the parking disc exits the setting mode.

The current time will appear briefly...



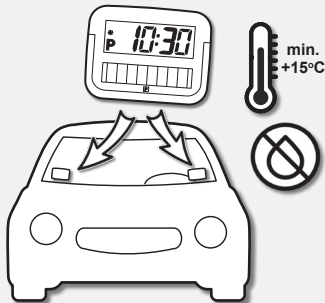
... followed by the parking start time (letter 'P' on the display).



The parking disc is now configured.

2. Installation

Find a suitable spot on the inner side of the windshield in the lower left or right (a requirement in many countries) corner where all adhesive pads touch the glass, and clean the installation area. Pads will not adhere if the glass is wet or below +15°C. If necessary, dry and warm the windshield with the car's interior heater or carefully with a hairdryer, avoiding thermal shock. Install the device with bracket attached. Remove the protective film from the stickers, press the device against the glass by the edges, and hold for about 30 seconds.

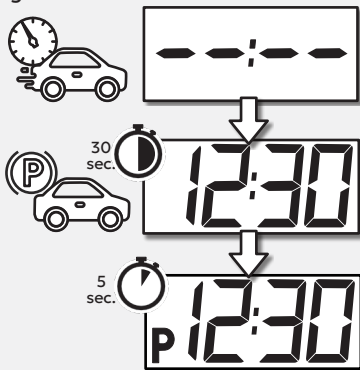


3. Automatic Display of Parking Start Time

Vehicle movement and parking are detected automatically. While the vehicle is moving, the display shows --:--.

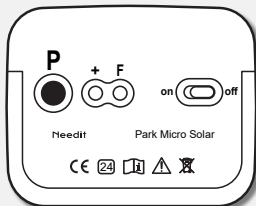
Approx. 30 seconds after parking, the current time appears on the display,

followed 5 seconds later by the parking start time (symbol 'P' on the display) according to the selected rounding settings on Ch. 1.6.



4. Manual Setting of Parking Start Time

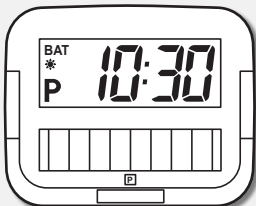
This function is necessary if you park in a spot where time-limited parking begins later. To set, remove PARK MICRO SOLAR from its holder. Press the 'P' button on the back to advance the parking start time in 30-minute intervals until the desired time is displayed. Place the device back in the holder.



Note: Manual setting is only possible when the parking disc is removed from the holder. Once the parking time has been set automatically or manually, many countries do not permit it to be changed later.

5. Lifetime Power Source

The parking disc has a built-in battery charged by the solar cell using both solar and artificial light, ensuring power for the device's lifespan. If the device receives no light for a long period (approx. one year), the battery may deplete, at which point 'BAT' will appear on the display.



To restore operation, the internal battery must be charged:

- Set the on/ off switch to the 'off' position.
- Place the device in daylight for about 1 hour.
- Set the switch back to the 'on' position and perform settings as per Ch. 1.

6. Maintenance

Check the parking disc settings once a month. To check the current time of the PARK MICRO SOLAR, hold the 'F' button for a few seconds until the set time is displayed. To check other settings, follow the instructions in Chapter 1.

If the device is exposed to heavy moisture or water, it must be dried immediately with a clean cloth. Use only a cloth for cleaning; do not use detergents.

PARK MICRO SOLAR is adapted for cold climates and withstands extreme temperatures. The device has been tested between -30°C and +75°C without issues.



7. Important Notes

The parking disc must not be left unattached in the car; it must be attached to the windshield for trouble-free operation and for detection of parking start time by parking enforcement.

Only one parking disc is allowed in a vehicle, and the user is always responsible for its correct setting and installation.

If the vehicle is not used for a long period and the parking disc is not exposed to light, the device should be turned off by sliding the on/off switch on the backside of the device to 'off'.

Only the user has the opportunity and therefore the obligation to ensure all settings and the installation are correct and comply with local requirements, and that the parking disc is functional.

The manufacturer Needit Denmark ApS, its local representative, or the retailer will not reimburse parking fines and are not responsible for installation or setting errors.