

PARK MICRO



Congratulations on your new **PARK MICRO**. With **PARK MICRO**, you no longer need to remember to adjust your parking disc, and you won't risk costly parking tickets.

PARK MICRO electronically registers the vehicle's movements and automatically sets the parking disc to the correct parking time, only exiting the parking mode when the vehicle starts moving again.

Please read these operating instructions carefully before operating the **PARK MICRO**.

After **PARK MICRO** has been placed behind the front windshield of the vehicle, you can see the parking time from the outside - and it is also possible to take **PARK MICRO** out of the holder to change the battery.

That way, you can comfortably take the **PARK MICRO** in your hand and set it, instead of having to do this directly on the windshield. Please note that only one parking disc may be installed in the vehicle and that the correct setting of the parking disc is always the responsibility of the vehicle driver.

IMPORTANT!

The PARK MICRO must not lie loose in the vehicle but must be attached to the windshield in order to be recognized.

Please read the operating instructions before using the **PARK MICRO**.

Preparation of the PARK MICRO

Inserting the battery

1. To insert the battery, first remove the bracket at the bottom of the **PARK MICRO** and then slide the battery compartment cover down.
2. Insert the supplied CR2032 battery into the battery compartment with the smooth side (+ pole) facing up.
3. Insert the battery cover and slide it up with your finger.
4. If the battery is correctly seated, a flashing time appears on the display.

Setting the clock

1. Activate the setting function by pressing and holding the **F** key until the "minutes" start flashing.
2. When the "minutes" are flashing, press the **+** key until the correct value is set.
3. Press the **F** key to go to "hours". Continue setting them to the correct value with the **+** key.
4. The next press of the **F** key takes you to the "automatic change between daylight saving time".*
5. Further pressing the **F** key takes you to the setup of the day, month, and year.

*Automatic change between summer and winter time is now a standard in Europe. However, **PARK MICRO** is prepared in case daylight saving time is abolished one day. Automatic change between summer and winter time is activated when the display shows "oN:Su" and deactivated when the display shows "oF:Su".

If the automatic change between summer and winter time is switched off, the day, month, and year cannot be set.

(If the automatic change between summer and winter time is active, a sun will appear on the display during summertime).

If you have set a value incorrectly, you must start again from the beginning by pressing and holding the **F** key as described in point 1. It is recommended to check the settings of the clock about twice a year, especially for summer and winter time.

To do this, move the **PARK MICRO** until --:-- appears on the display. Then put it down and wait about 30 seconds until it shows the current time.

Your **PARK MICRO** is now ready to be placed on the inside of your vehicle's windshield. The digital parking disc must be placed in the car so that it is clearly visible from the outside. We recommend placing it on the inside of the windshield in the bottom right-hand corner.

Installation of the PARK MICRO

1. The parking disc is visibly attached on the inside of the windshield. We recommend placing it in the lower right corner of the windshield.
2. The temperature during application should be at least +15 °C so that the adhesive pads adhere optimally. (Warm the surface with a hair dryer if necessary).
3. Make sure that the front screen is clean and dry in the desired location. Do not use any agents containing alcohol to clean it.
4. It is important that all adhesive pads touch the windshield in the same way. Remember to choose a place to mount your **PARK MICRO** where you can easily get it out of the holder to operate it.
5. Remove the protective film from all adhesive pads and press them firmly onto the pane for approx. 20 seconds. Then check the proper fit of the adhesive pads from the outside.
6. Now you can attach your **PARK MICRO** and put it into operation.

Battery change

When "BAT" appears on the display, the battery must be replaced within one month. (The battery has a service life of approximately 2 years).

DO NOT FORGET TO RESET THE CLOCK AFTER CHANGING THE BATTERY!

1. Obtain a CR2032 button cell battery.
2. Take the **PARK MICRO** out of the holder on the windshield.
3. Change the battery as described in the section "Inserting the battery".
4. Reset the clock. Set it up as described in the section "Setting the clock".

Functional description of the PARK MICRO

While driving, the **PARK MICRO** display shows the symbol --:--. **PARK MICRO** registers when the vehicle stops moving and after 30 seconds of standstill, the display shows the current time for 5 seconds, after which a P can be seen in the left corner and the **PARK MICRO** automatically advances the clock to the next half hour. (Example: if arriving at 10:07 a.m., **PARK MICRO** sets itself to 10:30 a.m. When arriving at 10:34 a.m., **PARK MICRO** sets itself to 11:00 a.m.). Rounding up the arrival time to the nearest half or full hour complies with the legal requirements.

Setting the clock manually

If you want to set the **PARK MICRO** manually, you must take it out of the holder and press the P button. The clock will now continue to count at 30-minute intervals. Keep the button pressed until the desired time is reached. You can then put the **PARK MICRO** back into the holder. Please note that this function can only be set immediately after parking the vehicle.

Service and warranty

In the event of any faults or defects occurring during the warranty period, the **PARK MICRO** can be returned to the dealer from whom the parking disc was purchased. The device will then be repaired or replaced with a new one. In case of claims, it is requested to submit a copy of the purchase receipt as proof of warranty.

Never attempt to open the **PARK MICRO**, as this will void any warranty or guarantee claims for the product.

Care of the product

Protect the **PARK MICRO** from impacts, dust, moisture, or extreme temperatures. If the **PARK MICRO** is exposed to excessive moisture or humidity, it should be dried off immediately.

Approvals and certifications

PARK MICRO has approval from the Federal Ministry of Transport, Building and Urban Affairs with reference to Regulation No. 219 on the design of electronic parking disks LA22/7332.5/7/2007968. **PARK MICRO** has approval from the Federal Motor Transport Authority (ECE approval No. 10 R - 057203).

Technical data and rights

Dimensions in cm: 8,0 x 4,5 x 1,0
Battery type: button cell no. CR2032

Battery life: approx. 2. years

Deviation rate of the clock: approx. 3 min. per year.
Ambient temperature: -20 °C to + 75 °C

All rights to the **PARK MICRO** product are owned by:
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10117 Berlin

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PARK MICRO is patent pending.

The contents of this manual are subject to change without notice.

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CE-Marking

With the CE mark Needit Deutschland GmbH declares that its product complies with the general safety regulations from the CE marking directives in question. With the CE mark, the manufacturer guarantees that the product has been manufactured in accordance with the safety, occupational health, and environmental requirements applicable throughout the EU.

Needit Deutschland GmbH hereby declares that this parking disc complies with the standards from (CE) EN 55022 (Limits and methods of measurement of radio disturbance characteristics of information technology equipment) and (CE) EN 55024 (Information technology equipment, immunity characteristics, limits, and test methods).

WEEE

Electrical and electronic components (EEE) and materials can be hazardous and harmful to health and the environment and must be disposed of properly.

PARK MICRO must not be disposed of with normal household waste, but as hazardous waste. The battery can be returned to battery distributors and the **PARK MICRO** unit itself can be disposed of at a local recycling station or by returning it to the vendor.

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