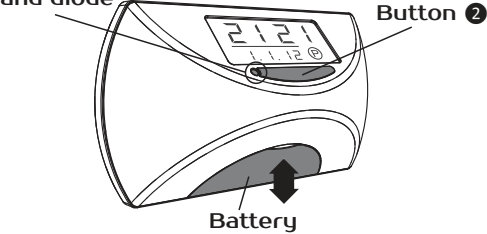


PARK MINI electronic parking disc  Instruction manual 1	We recommend checking the setting of the clock regularly, especially on the change between summer time/winter time and back again. C: Activating/deactivating daylight saving time By default, the digital clock is set to automatically switch between summer and winter time. For countries without such a time changeover, the function can be deactivated as follows: 7	automatically sets itself to the next half hour after the arrival time (e.g. if arriving at 10:07, PARK MINI sets itself to 10:30. If arriving at 10:34 a.m., PARK MINI sets itself to 11:00 a.m.). The rounding up of the arrival time to the next half or full hour is in accordance with the legal requirements. Manual setting: Your PARK MINI can also be set manually. To set the PARK MINI manually, you must press key ② until the desired time is set. Each press is always 30 minutes. Please note that this function is only available when the PARK MINI is in park mode. 13	Only use a cloth to clean the parking disc. Cleaning agents must not be used. Approvals and certificates PARK MINI complies with the legal requirements of Regulation No. 219 on the design of electronic parking discs (LA22/7332.5/7/2007968) from the Federal Ministry of Transport, Building and Urban Development. PARK MINI has the approval of the Kraftfahrt-Bundesamt (ECE approval no. 10 R - 047203) 19
 2	- To activate the setting mode, press keys ① and ② simultaneously until “hours” and “minutes” display “oN:Su”. - Slowly release key ①. - Press and hold the key ② until the display shows “oF:Su”. - The display automatically returns to the function mode. The PARK MINI is now ready to be attached to the inside of the vehicle’s windshield. 8	Battery If the diode ① starts flashing for 10 seconds when the PARK MINI goes into park mode or out of it, the battery needs replacing withing a week. The battery is available at stores that carry button cells. Do not forget to reset the clock after changing the battery! After battery replacement, the clock is automatically reset. All time settings must be reset as described above. Note: The LCD display in your PARK MINI will turn off a short 14	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 safety and environmental requirements applicable throughout the EU. 20
Congratulations on your new PARK MINI. With PARK MINI in your car, you won’t have to remember to adjust your parking disc and risk costly parking tickets. PARK MINI 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 instructions carefully before operating the PARK MINI. 3	Note: Only one parking disc may be used in the vehicle and the correct setting of the parking disc is always the responsibility of the vehicle driver. Needit Deutschland GmbH does not reimburse any parking fees. Installation of the PARK MINI The digital parking disc must be placed in the car, clearly visible from the outside. All four adhesive pads should stick to the window. Make sure that all buttons on the 9	time after the battery is removed, so do not leave the vehicle until there is a battery in the parking disc. Battery Replacement - Carefully slide the battery compartment, located on the bottom of the parking disc, out downward. Be careful not to drop it into the gap between the windshield and the dashboard. - Remove the old battery and insert a new one. We recommend wiping the battery with a dry cloth to remove possible contamination. 15	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 21
To ensure proper installation of PARK MINI, the instructions should be followed. Preparation A: Activate battery Wipe the battery with a cloth and carefully insert it into the battery holder (it may take a short time for the indicator to start flashing). 4	back of the clock are accessible and that the battery can be changed without hindrance. We recommend mounting in the lower right corner of the windshield. Clean the inside area of the windshield, where you want to attach the parking disc, with a damp cloth and a little washing-up liquid. Wipe the windshield dry and then use the supplied cleaning cloth to ensure that the surface is thoroughly cleaned. (Use only the supplied cleaning cloth for this purpose - no other cleaning agents). 10	Then slide the battery compartment with the new battery Service and warranty On our website www.parkmini.de you will find the answers to many questions about your new PARK MINI. You can also contact our customer service department at support@parkmini.de with any questions you may have. Needit Deutschland GmbH provides warranty according to the legal regulations. In the event of a fault or defect within the 16	hazardous and harmful to health and the environment and must be disposed of properly. PARK MINI must not be disposed of with normal household waste, but as hazardous waste. The battery can be taken to battery distributors and the PARK MINI unit itself can be disposed of at a local recycling center or by returning it to the vendor. Technical data and rights Dimensions in cm: 22
B: Setting the digital clock (The clock in the PARK MINI automatically sets both summer and winter time. This function can also be deactivated manually, see C.) - To activate the setting mode, press key ① with a pointed object and hold it down until the “hours” start flashing. - Once the “hours” are flashing, press key ② several times until the hours are correct. 5	- Ensure that the windshield is at least at +15 °C, as the adhesive pads do not adhere sufficiently at lower temperatures. You can warm up the windshield with the vehicle’s own blower or carefully with a hair dryer. - Remove the protective film from the adhesive pads and press the parking disc firmly into the desired position on the windshield for 30 seconds. Then check from the outside whether the adhesive pads adhere well. - Now your PARK MINI is installed and ready for use. 11	warranty period, PARK MINI can be returned to the dealer where the parking disc was purchased. The device will then be repaired or replaced with a new one. In the event of a claim, please provide a copy of the sales receipt as proof of warranty. Never attempt to open the PARK MINI, as this will damage the electronics and void the warranty. IMPORTANT Proper setting of the parking disc is the responsibility of the 17	8.3 x 4.5 x 2.5 Battery data: Button cell no. CR 2450 - 3 volts (average) rate rejection of the clock ± 2 min./2 years Response time, parking mode: Approx. 20 sec. Reaction time, out of park mode Approx. 20 seconds PARK MINI is patent pending. 23
- Press key ① again and the “minutes” start flashing, press key ② several times until the minutes are correct. - Then set the date in the same way. Once everything is set, no numbers should flash except for the colon (:). If a number still flashes, press key 1 until the flashing stops. To change the settings for the PARK MINI, the procedure can be repeated by pressing and holding ① until the number “hours” starts flashing. 6	Caution: PARK MINI must not lie loose in the vehicle but must be firmly mounted to the windshield in order to function properly. The arrival time is only displayed when the vehicle is parked. While driving, the front display does not show anything to save the battery. The parking disc uses a motion sensor to detect whether the car is moving or parked. Function of PARK MINI When parking the vehicle, after about 20 seconds PARK MINI 12	vehicle operator. Any parking fees will not be reimbursed by Needit Deutschland GmbH. Likewise, Needit Deutschland GmbH is not liable for installation errors. Maintenance Avoid extreme temperatures (below -20° C or above +75° C) as this may destroy the electronics and/or affect the response time of the PARK MINI. If the PARK MINI comes into contact with heavy moisture or water, wipe it off immediately with a clean cloth. 18	All rights to the PARK MINI product are owned by: Needit Deutschland GmbH Friedrichstr. 95 • 10117 Berlin • Germany Phone: 030585835180 E-Mail: support@parkmini.de Website: www.parkmini.de The contents of these operating instructions are subject to change without notice. 24