

WilTec 65119

Wiltec Digital Parking Disc

INSTRUCTION MANUAL

1. Introduction

Thank you for choosing the Wiltec Digital Parking Disc. This electronic parking disc is designed to simplify parking management by automatically setting the correct parking time when your vehicle stops. It features an integrated night mode for enhanced visibility and an SOS signal for emergency situations, ensuring compliance with parking regulations and increasing safety.

This manual provides detailed instructions for the proper setup, operation, and maintenance of your new digital parking disc. Please read it thoroughly before use to ensure optimal performance and longevity of the device.



Image 1.1: The Wiltec Digital Parking Disc with its retail packaging.

2. Safety Instructions

- Do not expose the device to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- Keep the device away from strong magnetic fields.
- Do not attempt to disassemble or repair the device yourself. Refer to qualified personnel for service.
- Ensure the device is securely mounted to prevent it from becoming a projectile in case of sudden braking or an accident.
- Dispose of batteries according to local regulations.

3. Package Contents

Please check the package for the following items:

- 1 x Wiltec Digital Parking Disc
- 1 x CR2450 Battery (pre-installed or separate)
- 1 x Instruction Manual (this document)

If any items are missing or damaged, please contact customer support.

4. Setup

4.1 Battery Installation

The Wiltec Digital Parking Disc uses a CR2450 battery. If the battery is not pre-installed or needs replacement:

1. Locate the battery compartment on the back of the device.
2. Open the compartment cover (usually by sliding or unscrewing).
3. Insert the CR2450 battery with the positive (+) side facing up.
4. Close the battery compartment securely.



Image 4.1: Rear view of the parking disc, highlighting the battery compartment.

4.2 Mounting in Vehicle

For optimal performance and visibility, mount the parking disc on the inside of your vehicle's windshield.

1. Clean the area on the windshield where you intend to mount the device. Ensure it is free of dust and grease.
2. Remove the protective film from the adhesive pads on the back of the parking disc.
3. Press the device firmly onto the chosen spot on the windshield, ensuring it is level and visible from outside the vehicle.



Image 4.2: The digital parking disc correctly mounted on a car's windshield.

5. Operating Instructions

5.1 Automatic Time Adjustment

The Wiltec Digital Parking Disc automatically detects when your vehicle stops and sets the parking time to the next half-hour mark. For example, if you stop at 10:15, the disc will display 10:30. If you stop at 10:45, it will display 11:00.

- When the vehicle is in motion, the display will show the current time.
- Once the vehicle comes to a complete stop for a few seconds, the device will automatically switch to parking mode and display the adjusted parking time.



Image 5.1: Close-up view of the digital display on the parking disc.

5.2 Night Mode

The integrated night mode ensures the display remains clearly visible even in low-light conditions or during evening hours. This feature activates automatically as needed.

5.3 SOS Signal

In an emergency, the device can emit an SOS signal. Consult the device's physical buttons or a quick start guide (if provided separately) for specific instructions on activating this feature. Typically, it involves pressing and holding a designated button for a few seconds.

6. Maintenance

6.1 Cleaning

To clean the device, use a soft, dry cloth. Do not use abrasive cleaners, solvents, or spray directly onto the device, as this may damage the display or internal components.

6.2 Battery Replacement

When the battery level is low, an indicator may appear on the display. Replace the CR2450 battery as described in Section 4.1. A fresh battery ensures reliable operation and accurate timekeeping.

7. Troubleshooting

- **Device not turning on/Display blank:** Check if the CR2450 battery is correctly installed and has sufficient charge. Replace the battery if necessary.
- **Time not adjusting automatically:** Ensure the device is securely mounted and not obstructed. The device relies on motion sensors to detect vehicle stops. If the issue persists, try resetting the device by temporarily removing and reinserting the battery.
- **Display difficult to read:** Check for excessive glare on the windshield. Ensure the night mode is functioning correctly in low light.
- **SOS signal not activating:** Refer to the specific instructions for activating the SOS signal. Ensure the battery has enough power.

If you encounter issues not listed here or if troubleshooting steps do not resolve the problem, please contact Wiltec customer support.

8. Specifications

Feature	Specification
Product Dimensions (L x W x H)	9.9 x 2.4 x 7.4 cm
Weight	90 grams
Manufacturer	Wiltec
Model Number	65119
ASIN	B0DPN7F7NC
Battery Type	CR2450
Certification	E-Mark
Country of Origin	China

9. Warranty and Support

9.1 Return Policy

This product is subject to a 30-day refund/replacement return policy from the date of purchase. Please retain your proof of purchase for any warranty claims.

9.2 Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please contact Wiltec customer support. Refer to the contact information provided on the product packaging or the official Wiltec website.

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Related Documents

User's Manual 2000 kg Axle Traverse   Read and follow the operating instructions carefully. Incorrect use may lead to serious injury or death. Reservado todos los derechos. No se permite la explotación económica ni la transformación de esta obra. Queda permitida la impresión en su totalidad. Reservados todos los derechos. No se permite la explotación económica ni la transformación de esta obra.	Wiltec 2000 kg Axle Traverse User Manual User manual for the Wiltec 2000 kg Axle Traverse (Model 63855), providing instructions on safe operation, assembly, and parts identification for vehicle lifting.
Instruction manual Battery Charger   Read and follow the operating instructions carefully. Incorrect use may lead to serious injury or death. Reservado todos los derechos. No se permite la explotación económica ni la transformación de esta obra. Queda permitida la impresión en su totalidad. Reservados todos los derechos. No se permite la explotación económica ni la transformación de esta obra.	WilTec Battery Charger 51977 Instruction Manual Comprehensive instruction manual for the WilTec Battery Charger 51977, detailing its features, operation, safety instructions, and disposal regulations. Suitable for charging 6V and 12V batteries.
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Manual de instrucciones Cargador de baterías   Atención: Lea y siga las instrucciones de uso y seguridad cuidadosamente. El uso incorrecto puede causar lesiones graves o la muerte. Todos los derechos reservados. No se permite la explotación económica ni la transformación de esta obra. Queda permitida la impresión en su totalidad. Reservados todos los derechos. No se permite la explotación económica ni la transformación de esta obra.	Manual de Instrucciones Cargador de Baterías Wiltec 30561 GZL-30 Manual de instrucciones detallado para el cargador de baterías Wiltec modelo 30561 (GZL-30). Incluye información de seguridad, funcionamiento, mantenimiento y solución de problemas.

[\[pdf\]](#) User Manual Instructions Declaration of Conformity

Bedienungsanleitung Stephanie Werle Manual for Wiltec Electronic Parking Disc with Digital Display 99 x

24 74 mm Automatically Sets Time Hassle Free Automatic Night Function Zone ParkingSafety instructions

Make sure that you have read and WilTecWiltec 65119 DiscMake understood the operating instruc tions

in full before using electronic parking disc Attach parking 65119 doc en65119 enservice wiltec de manuals

65 EN en |||

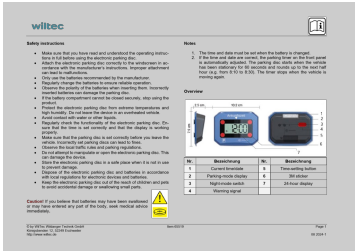
Safety instructions Make sure that you have read and understood the operating

instructions in full before using the electronic parking disc. Attach the electronic

parking disc correctly to the windscreen in accordance with the manufacturer s

instructions. Improper attachment can lead to malfunctio...

lang:en **score:34** filesize: 322.78 K page_count: 3 document date: 2024-08-28



[\[pdf\]](#) Declaration of Conformity

Bedienungsanleitung Stephanie Werle Manuale di istruzioni per Wiltec Disco orario digitale parcheggio

Pro Park 99x24x74 mm con sensore movimentoWiltec 65119 parcheggio65119 doc itservice wiltec de

manuals 65 IT it |||

Indicazioni di sicurezza Prima di utilizzare il disco orario digitale, leggere e accertarsi

di aver compreso appieno le istruzioni per l uso. Fissare correttamente il disco orario

digitale al parabrezza secondo le istruzioni del produttore. Un fissaggio errato pu

causare malfunzionamenti. Utilizz...

lang:it **score:30** filesize: 341.95 K page_count: 3 document date: 2024-08-28



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Bedienungsanleitung Stephanie Werle für Wiltec elektronische Parkscheibe digitale Parkuhr mit KBA

Zulassung automatisch Nachtmodus SOS Signal Auto 65119 Elektronische doc de service wiltec

manuals 65 DE |||

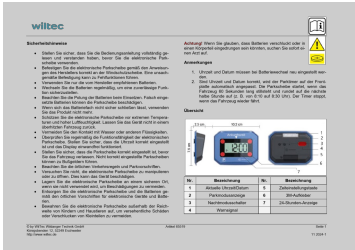
Sicherheitshinweise Stellen Sie sicher, dass Sie die Bedienungsanleitung vollstndig

gelesen und verstanden haben, bevor Sie die elektronische Parkscheibe verwenden.

Befestigen Sie die elektronische Parkscheibe gem den Anweisungen des Herstellers

korrekt an der Windschutzscheibe. Eine unsachgemä Be...

lang:de **score:27** filesize: 282.07 K page_count: 3 document date: 2024-11-22



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Bedienungsanleitung Stephanie Werle Veiligheidsaanwijzingen Zorg ervoor dat u deze WilTecZorg

handleiding volledig gelezen en begrepen heeft voordat de elektrische parkeerschijf in gebruik

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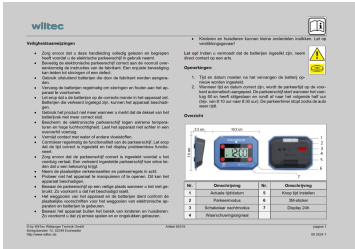
Veiligheidsaanwijzingen Zorg ervoor dat u deze handleiding volledig gelezen en

begrepen heeft voordat u de elektrische parkeerschijf in gebruik neemt. Bevestig de

elektronische parkeerschijf correct aan de voorruit overeenkomstig de instructies van

de fabrikant. Een onjuiste bevestiging kan leiden...

lang:nl **score:24** filesize: 328.39 K page_count: 3 document date: 2024-09-05



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Bedienungsanleitung Stephanie Werle Mode d'emploi de l'article Wiltec Disque stationnement 99 x 24 74
mm en ABC et PC zone bleue numérique avec Capteur mouvement Alimentation par pile 65119 bleu doc
fr service wiltec manuals 65 FR |||

Consignes de scurit Assurez-vous d avoir lu et compris l intgralit du manuel d utilisation avant d utiliser le disque lectronique de stationnement. Fixez correctement le disque lectronique de stationnement sur le pare-brise, conformment aux instructions du fabricant. Une fixation incorrecte peut e...

lang:fr score:24 filesize: 357.27 K page_count: 3 document date: 2024-11-22

