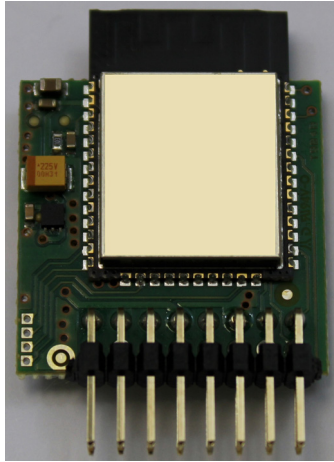


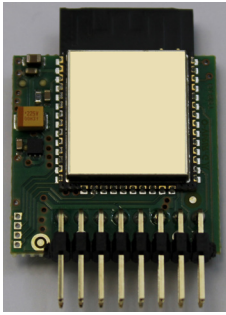
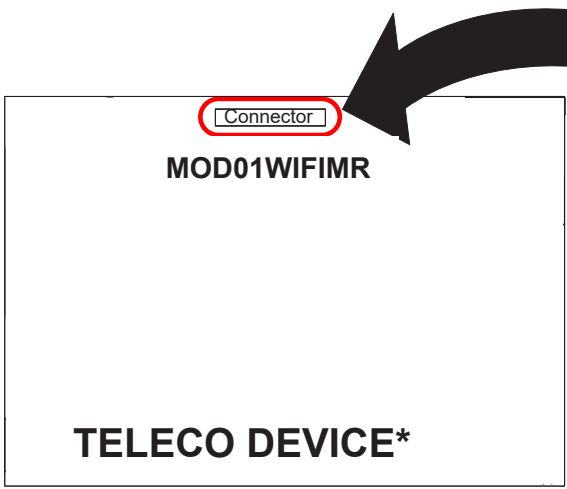
WI-FI CARD FOR CONTROLLING A DEVICE THROUGH THE WISE DIRECT APP

Product code

MOD01WIFIMR



WI-FI CARD CONNECTION



Warning: before insert the MOD01WIFIMR into the connector turn the power supply off.

* Follow product device manual for configuration

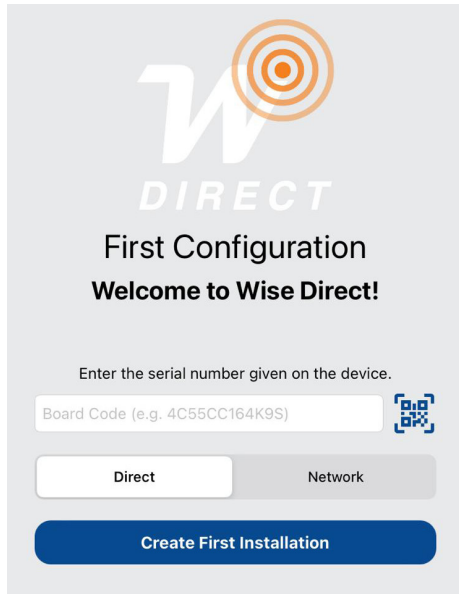
TECHNICAL SPECIFICATIONS



Power supply	5-12Vdc
Max. output power	500mA
Operating temperature range	-20°C +50°C
Protection rating	IP20
Frequency band	2.4GHz

INSTALLATION

Download the Wise Direct APP from the App Store or Google Play or using the IOS or Android QR Code. Check compatibility with your device first.



The image shows the 'First Configuration' screen of the Wise Direct app. At the top, there is a logo with a stylized 'W' and a target icon, followed by the text 'DIRECT'. Below this, it says 'First Configuration' and 'Welcome to Wise Direct!'. There is a text input field for 'Board Code (e.g. 4C55CC164K9S)' with a QR code icon to its right. Below the input field are two radio buttons: 'Direct' (selected) and 'Network'. At the bottom, there is a blue button labeled 'Create First Installation'.




QR Code IOS



QR Code Android



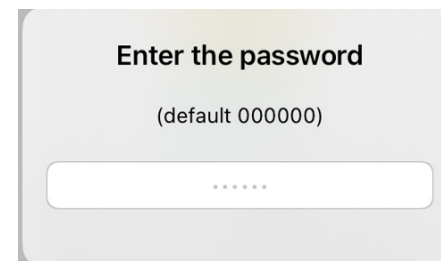
CONFIGURATION



This is the same 'First Configuration' screen as in the installation section. A red circle highlights the QR code icon next to the 'Board Code' input field, and a hand cursor is pointing at it.



Scan the QR code with your phone camera.



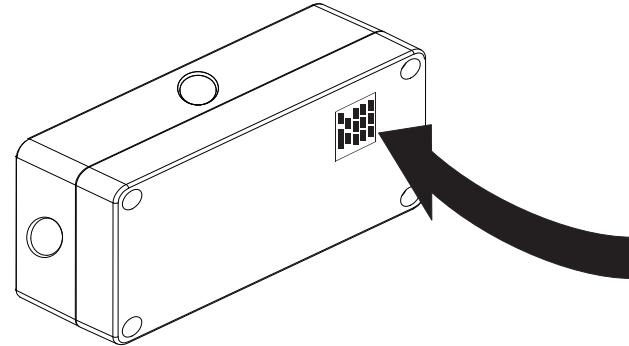
The image shows a screen titled 'Enter the password'. Below the title, it says '(default 000000)'. There is a text input field with six dots inside, representing a password field.

Digit this password 000000 to set the device

WISE - DIRECT PRODUCT LABEL



Apply this label to the device case. The product label it can be find in the packaging.







T-CONFIG
CODE



7C9EBBBF63E8

RESET OF THE PASSWORD TO FACTORY DEFAULT

 <p>ON</p>	<p>x1 → (5 s) <i>keep it pressed</i></p>   <p>LED</p>	<p><i>the LED flashes fast</i></p> 
<p>Within the power ON...</p>	<p>Press 1 time the P button on the WI-FI board and keep it pressed for 5 s.</p>	

TROUBLESHOOTING (WHAT TO DO IF...)

Problem	Solution
The WI-FI net is not detected	check correct assembly (from product manual)
The product it is non correctly controlled	<p>Check the LED on the module if it is steady ON the module is not communicating correctly with the product on which it is mounted.</p> <p>In normal conditions the led flashes 1/2 times every second according to the network configuration</p>



IMPORTANT! READ CAREFULLY THESE INSTRUCTIONS BEFORE INSTALLING AND COMMISSIONING THE PRODUCT. SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.

PRODUCT INSTALLATION: The product at issue must be installed, commissioned and maintained only by licensed and authorised people, respecting the laws concerning the electrical installations. The manufacturer is not responsible for any damage due to wrong installation or improper use.

SAFETY INFORMATION: The radio signal reception of the device could be disturbed by the presence of electrical disturbances being transmitted by other appliances working on the same frequency or if the product is somehow shielded by metal parts. The manufacturer, Teleco Automation s.r.l, declares that the type of radio equipment is compliant with Directive 2014/53/EU. The full text of the EU compliance declaration is available at the following Internet address: www.telecoautomation.com/ce. In the view of a constant development of their products, the manufacturer reserves the right for changing technical data and features without prior notice.

INFORMATION TO USERS under art. 14 of the 2012/19/EU DIRECTIVE OF THE EUROPEAN PARLIAMENT AND COUNCIL of 4 July 2012 on waste electrical and electronic equipment (WEEE). The crossed bin symbol on the equipment, or its packaging, indicates that the product must be collected separately from other waste at the end of its useful life and not with mixed urban waste. Please contact your municipality, or local authority, for all information regarding the waste sorting systems available in the area. The retailer is obliged to collect the old equipment free-of-charge when the customer buys a new equivalent equipment. This is to encourage correct recycling/disposal. Appropriate waste sorting for the subsequent recycling, treatment and disposal in an environmentally sound way of the disused equipment avoids negative effects on the environment or human health and favours the re-use or recycling of the equipment's materials.

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