

imi IMILAB C20 User Manual Read this manual carefully before use, and retain it for future reference.	Product Overview Top Lens Top Lens Front View Rear View MicroSD Slot MicroSD Slot MicroSD Slot MicroSD Slot MicroSD Slot MicroSD Slot MicroSD Slot MicroSD Slot MicroSD Slot MicroSD Slot MicroSD Slot MicroSD Slot Package Contents: IMILAB C20 x1, power adapter x1, power cable x1, wall-mounting accessories (screw x1, user manual x1)	Installation 1. Insert the base unit into the wall hole. The IMILAB C20 is an indoor unit. It is recommended that you mark the location of the hole with a pencil before drilling. The diameter of each hole is approximately 6 mm, and the depth is approximately 20 mm. 2. Insert the two plastic anchors into the holes on the wall. 3. Make sure to position the base unit so that the arrow is pointing up. Secure the base unit to the wall by tightening the screws into the plastic anchors. 4. Matching the groove on the bottom of the camera unit with the spaced slots on the bracket. Press down until the two sections are flush. Then turn the camera unit in either direction to lock it in position. Warning: To avoid an electric shock or injury, the device must be securely fastened to the floor/roof as specified in the installation instructions. When installing the security camera, please note the following: Please note that the wall must be able to support at least twice the product's total weight.	Product Instructions Turning the Device On 1. If the indicator light is flashing orange, that means the device is activated successfully. 2. Once the IMILAB C20 is turned on, please do not attempt to rotate it head by force. If the camera position is incorrect, adjustments can be made through the app.
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Indicator Light Blue light: An unconnected device status is normal. Flashing blue: Network error. Flashing orange: Waiting for connection. Flashing orange slowly: System upgrade in progress. Installing a MicroSD Card Note: Please turn off the power to the IMILAB C20 before inserting or removing the MicroSD card. Please enter a password when you log in to the system for the first time. Note: Please turn off the power to the IMILAB C20 before inserting or removing the MicroSD card. Please enter a password when you log in to the system for the first time. Note: Please turn off the power to the IMILAB C20 before inserting or removing the MicroSD card. Please enter a password when you log in to the system for the first time. Factory Settings Note: The factory settings of the device are as follows: 1. The default password is 12345678. 2. The default language is English. 3. The default time zone is UTC+8.	Install IMI Home App Connect your device to the Internet. This product needs to be connected to the Internet to use the IMI Home app. Control your device with the IMI Home app. Scan the QR code to download and install the app. You will be directed to the download page of the app. Note: Please turn off the power to the IMILAB C20 before inserting or removing the MicroSD card. Please enter a password when you log in to the system for the first time. Add Device 1. Open the IMI Home app. Tap "+" on the upper right. Tap "Add Device". 2. Select the device type. Tap "Add Device". 3. Follow the instructions on the screen to complete the device addition. Note: The version of the app might have been updated, please follow the instructions based on the current app version.	FCC Statement This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. WEEE Information This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. EU Declaration of Conformity This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.	Specifications Model: IMILAB C20 Resolution: 1080P Operating Temperature: -10°C to 40°C Power Supply: 5V 2A Manufacturer: Shanghai Imilab Technology Co., Ltd. Address: Room 101, Floor 1, Block 1, No. 100 Dongchuan Road, Minhang District, Shanghai, China. For further information, please go to www.imilab.com. Support: support@imilab.com For business: globalbusiness@imilab.com
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