

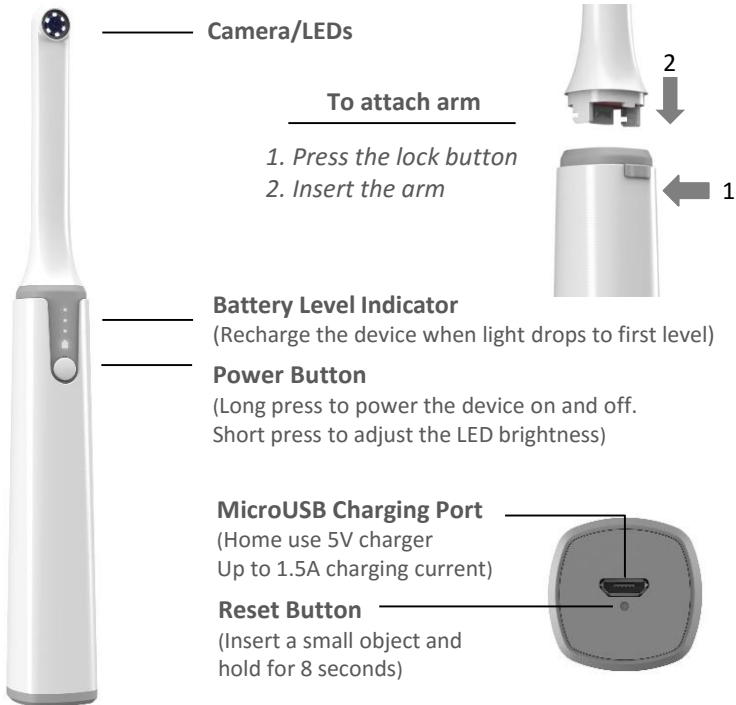
ScopeAround

Fit - Focus - Flexible

USER MANUAL

Fit

The FIT is a macro lens camera that can be placed as close as 1cm (0.4") away from an object.



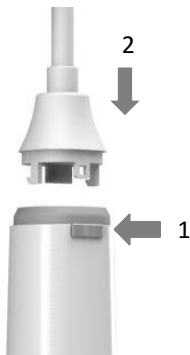
Flexible

The FLEXIBLE is an endoscope that is just 5.5 mm in diameter and has 6 LEDs on the camera tip.

To attach arm

1. Press the lock button
2. Insert the arm

**Flexible probe
with camera
(IP67 waterproof)**



Battery Level Indicator

Power Button

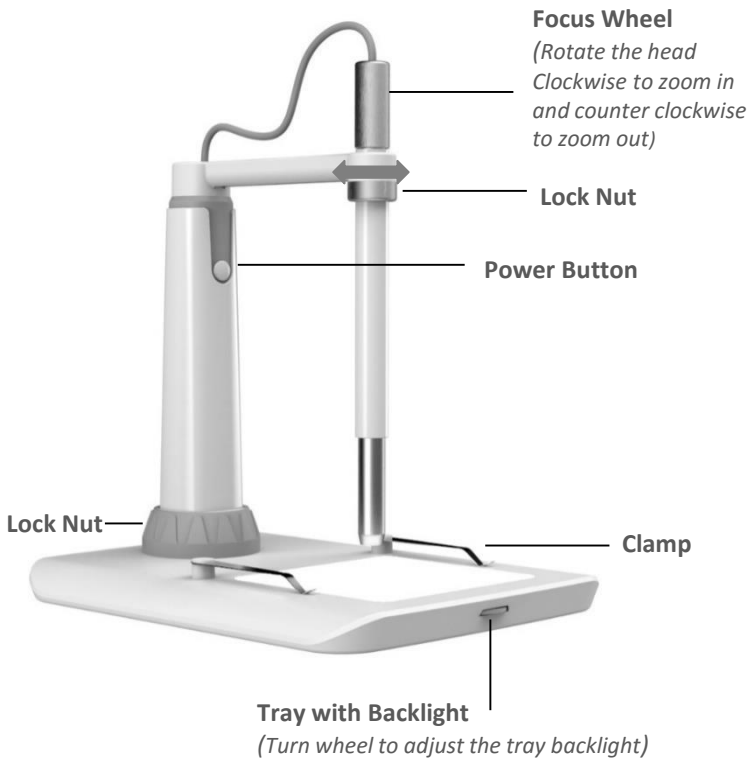
MicroUSB Charging Port

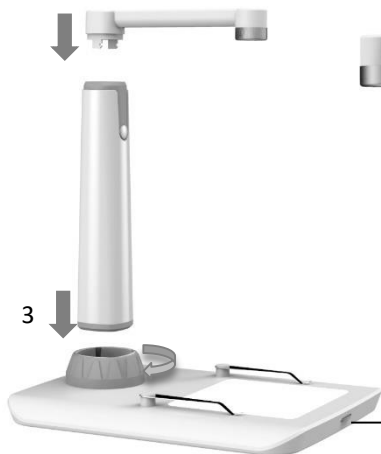
Reset Button



Focus

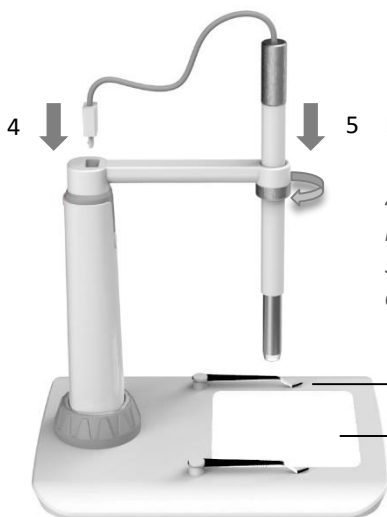
The FOCUS microscope features an adjustment wheel that can zoom up to 150x. It has a backlit tray for a brighter field of vision and uses two clips to hold the subject.





1. Press the lock button
2. Insert the arm
3. Insert the handle into the lock nut and tighten it.

Brightness Adjustment Wheel



4. Insert the connector into the handle.
5. Push the pen through the ring and tighten the lock nut.

Clamp

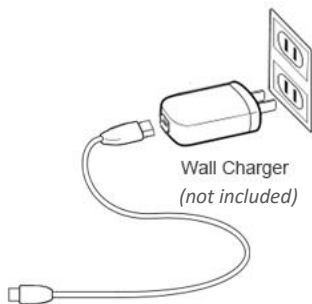
Tray with Backlight

Charge the battery

Only use chargers marked: Output 5V 1A, or 5V 2A. If you do not know the voltage and current of your charger, use the USB cable to charge the camera with your computer. The camera charges to 100% in approximately 3.5 hours under 5V 2A and 4.5 hours under 5V 1A. Please do NOT use the camera while charging.



The Indicator flashes when the battery is charging and stops flashing when it's fully charged.



Download ScopeAround App



ScopeAround



www.scopearound.com/sa.exe



Step 1:

Long press the power button for 2 seconds to power on the device
(Make sure the battery level is high)

Step 2:

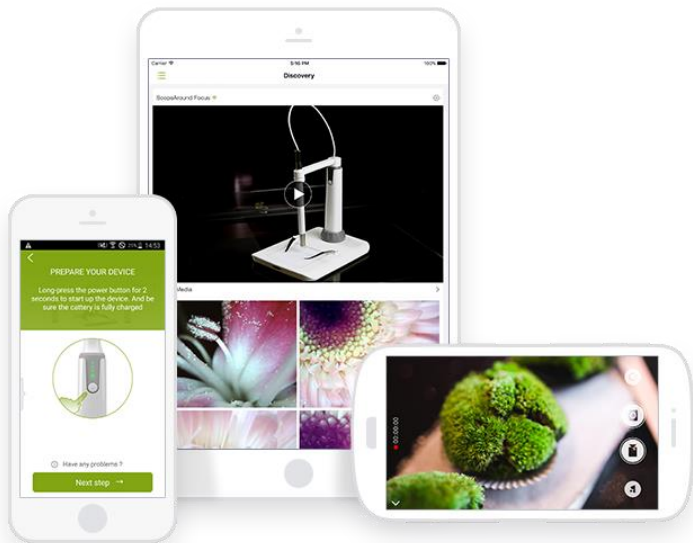
Enter Wi-Fi settings on your phone

Connect to ScopeAround_xxxxx with password
00000000





Run the app and enjoy!



| Description | Data |
|-----------------------|----------------------------------|
| Network Standard | IEEE 802.11 b/g/n |
| Antenna | Built-in IPEX antenna |
| Operating Frequency | 2.4GHZ |
| Data Rate | 802.11 b/g/n: up to 300Mbps |
| Camera Diameter | 11mm (0.433 inch) |
| Camera Length | 88 mm (3.46 inch) |
| Image Sensor | CMOS |
| Video Resolution | 800x600, 1280x720 |
| Viewing angle | 45° |
| Depth of Field | 10mm — 20mm |
| Camera Light Source | 6 adjustable high-intensity LEDs |
| IP Code | IP67 |
| Operating Temperature | 32° to 113° F (0° to 45° C) |
| Power Source | 3.7v Lithium Battery |
| Max battery life | 3 - 4 hours |
| Charging time | |
| Certifications | CE FCC RoHS |

| Description | Data |
|-----------------------|----------------------------------|
| Network Standard | IEEE 802.11 b/g/n |
| Antenna | Built-in IPEX antenna |
| Operating Frequency | 2.4GHZ |
| Data Rate | 802.11 b/g/n: up to 300Mbps |
| Camera Diameter | 5.5mm (0.217 inch) |
| Probe Length | 1000 mm (39.37 inch) |
| Image Sensor | CMOS |
| Video Resolution | 800x600, 1280x720 |
| Viewing angle | 60° |
| Depth of Field | 40mm — 60mm |
| Camera Light Source | 6 adjustable high-intensity LEDs |
| IP Code | IP67 |
| Operating Temperature | 32° to 113° F (0° to 45° C) |
| Power Source | 3.7v Lithium Battery |
| Max battery life | 3 - 4 hours |
| Certifications | CE FCC RoHS |

| Description | Data |
|-----------------------|----------------------------------|
| Network Standard | IEEE 802.11 b/g/n |
| Antenna | Built-in IPEX antenna |
| Operating Frequency | 2.4GHZ |
| Data Rate | 802.11 b/g/n: up to 300Mbps |
| Camera Diameter | 8 mm (0.315 inch) |
| Camera Length | 150 mm (5.9 inch) |
| Image Sensor | CMOS |
| Video Resolution | 800x600, 1280x720 |
| Max. Magnification | 150x |
| Focus | Manual focusing |
| Camera Light Source | 8 adjustable high-intensity LEDs |
| IP Code | IP67 |
| Operating Temperature | 32° to 113° F (0° to 45° C) |
| Power Source | 3.7v Lithium Battery |
| Max battery life | 3 - 4 hours |
| Certifications | CE FCC RoHS |

ScopeAround

Uncover new views in your daily life!

Please email support@scopearound.com to get support.

ScopeAround

ScopeAround Inc., San Francisco, CA 94115 USA

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