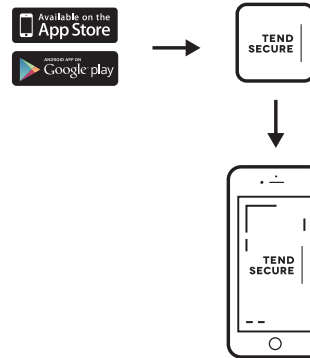TEND
SECURE | **LYNX INDOOR**

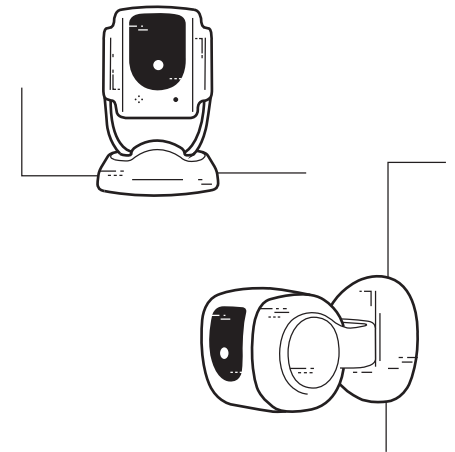

01.

DOWNLOAD THE TEND APP

Download the Tend Secure app from the Apple App Store or the Google Play store. (Hint: search for "TendSecure")

02.

MOUNTING THE CAMERA

You can place your camera on a table top or mount it on the wall.

For detailed mounting instructions,
please visit: www.tendinsights.com/lynx-indoor

03.

POWER YOUR CAMERA

Connect your Lynx Indoor to the micro-USB cable and then connect that into the power adaptor...then plug it all into an electrical outlet. Wait for the LED to flash green and amber (this may take up to 1 minute when the camera is first powered on).
The micro-USB Port only supports Power supply function

04.

CONNECT YOUR SMARTPHONE OR TABLET TO LYNX INDOOR

Enable WiFi on your smartphone or tablet, as well as your home network. Open the WiFi settings on your smartphone or tablet, and connect to the network LynxIndoorXXXX (where XXXX are the last 4 digits of the camera's MAC ID, as seen on the back of the camera). Make sure you connect to a 2.4GHz router and not a 5GHz router.

05.

LAUNCH THE TEND SECURE APP

Once your smartphone or tablet establishes its connection to Lynx Indoor (this can take up to 30 seconds) launch the Tend Secure app. The app will guide you through the rest of your camera set up process.

MOTION-TRIGGERED EVENT STORAGE

Your Lynx Indoor is capable of recording motion-triggered events, to give you peace of mind while you are away.

To store these events for up to 7 days, turn on "Event Recording" from your Tend Secure app.

To view recordings, click the Events tab in your Tend Secure app.

FACIAL RECOGNITION

Want to know when your children come home from school? Add a family member's picture to the Tend Secure app, and get notified every time he or she checks in.

To add a new profile, click on "Facial Recognition" in your Tend Secure app, then click on "Add new profile".

06.

CAMERA LED INDICATOR

GREEN:
    Connected to Tend Servers

SOLID AMBER:
    Disconnected from Tend Servers

SLOWLY FLASHING AMBER:
    Not connected to the internet. Please check your home router or modem.

QUICKLY BLINKING AMBER:
    Home network connection issue. Please check your home router or modem.

FLASHING AMBER AND GREEN:
    Camera is not set up. Please follow the instructions in this manual to set up your camera.

For help or more information:
support@tendinsights.com
www.tendinsights.com/lynx-indoor

tend

LET'S GET STARTED

WE'RE HERE
TO HELP

For issues or questions, feel free to contact us at
support@tendinsights.com.

For more product information, visit us at
www.tendinsights.com/lynx-indoor

TEND
SECURE | **LYNX INDOOR**

CONTENTS

1 LYNX INDOOR CAMERA
1 MOUNT WITH METAL DISC
1 MICRO-USB CABLE
1 USB POWER ADAPTER
2 MOUNTING SCREWS
2 RUBBER ANCHORS
1 QUICK INSTALLATION GUIDE
1 TECHNICAL INFO PAMPHLET

LIMITED ONE-YEAR MANUFACTURER'S WARRANTY

Tend Insights, Inc. dba Tend ("Tend") will repair or replace (at our discretion) your camera unit free of charge (minus shipping costs) for 12 months from the date of purchase, if the unit is determined to be defective. The customer should return the defective unit to the original place of purchase first, based on its return or refund policy. If the original vendor's return/refund policy has expired and this unit is still within the limited manufacturer's warranty, customers can email support@tendinsights.com to get an RMA ID and shipping instructions. The camera must be shipped with proof of purchase. Customers will need to pay for shipping of the defective camera to Tend. Tend will be responsible for shipment of the replacement camera. In the absence of a purchase receipt, the warranty period shall be 12 months from the date the camera was manufactured.

In no event shall Tend be liable for any special, incidental, or consequential damages for breach of this or any other warranty, expressed or implied, whatsoever.

U.S. REGULATORY NOTICE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This equipment has been tested and found to comply with the limits for a 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. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. Use only the supplied antenna.

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

The shielded interface cable recommended in this manual must be used with this equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules.