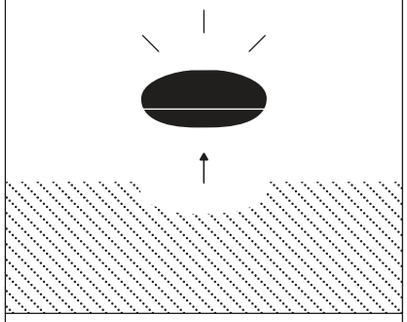
nanit

User Guide

SAFETY///

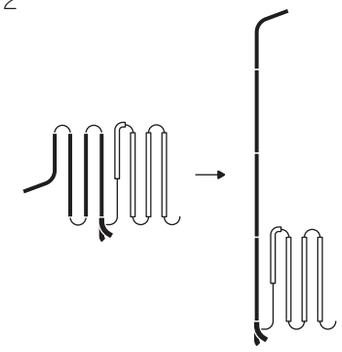
- Strangulation Hazard—Children have STRANGLED in cords. NEVER attempt to use cord without the protective covering. Check protective covering before each use to ensure that the cord is not exposed to your child. Immediately discontinue use if protective covering is damaged or broken.
- Adult assembly is required. Keep small parts away from children when assembling.
- This product cannot replace adult supervision. Ensure your child's health by checking on him/her regularly.
- This device is designed for indoor use only.
- This product is not a toy. Do not allow children to play with it.
- Use only the AC power supply included with your Nanit.

1



Remove camera from box.

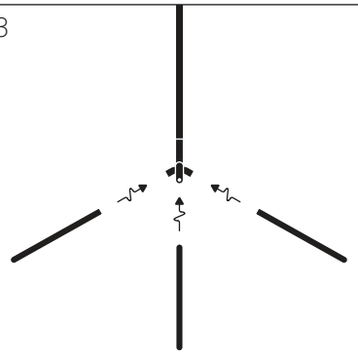
2



Assemble stand, top to bottom.

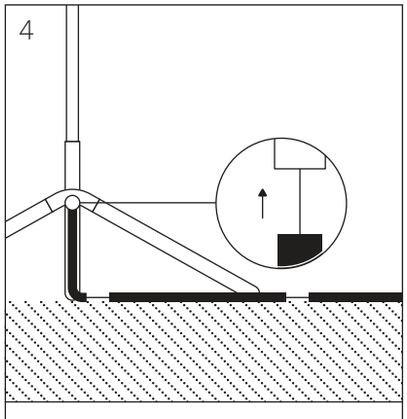
If you want Nanit to stand away from the wall, see Free Standing instructions, page 4.

3



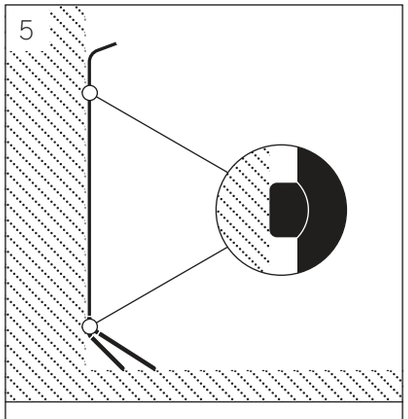
Screw legs to stand.

4



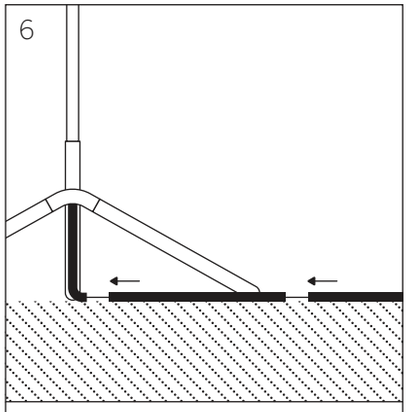
Connect L-shape channel to stand.

5



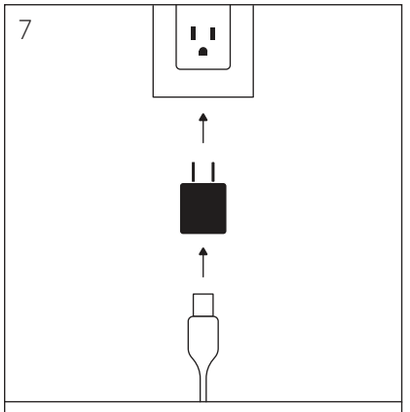
Position bumper and tighten stand.

6



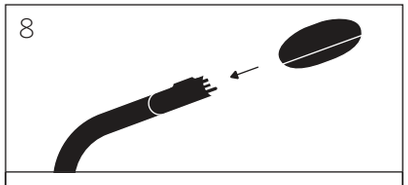
Connect cable management channels.

7

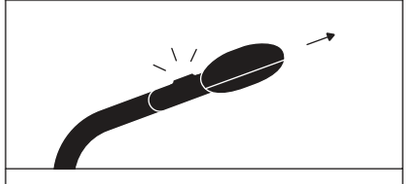


Connect electrical cord.

8

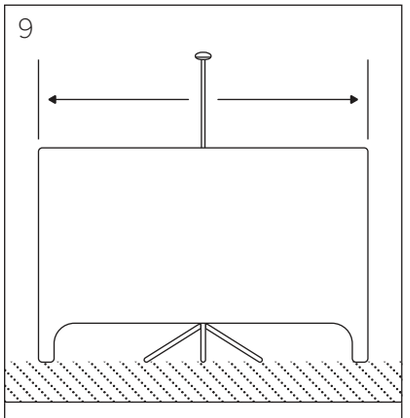


Attach camera to stand.



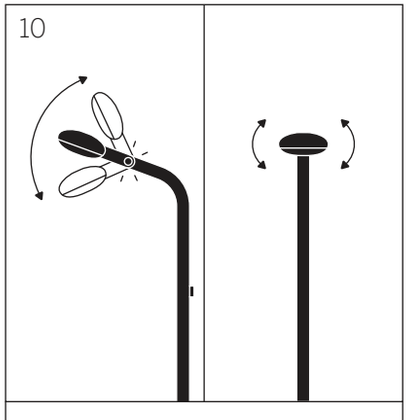
To detach, hold button.

9



Place next to crib, centered.

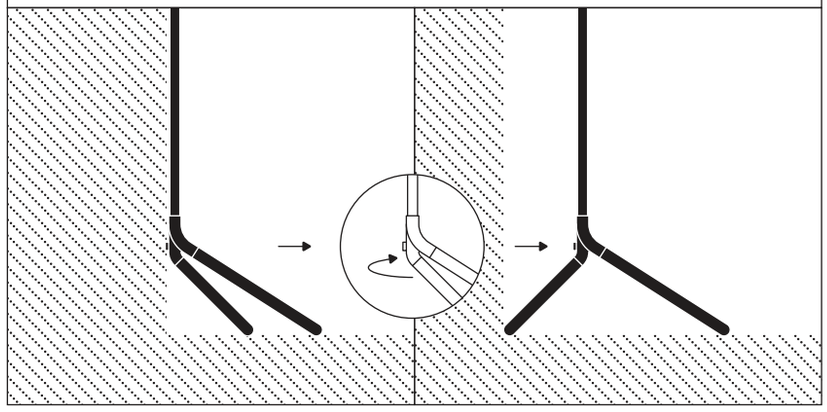
10



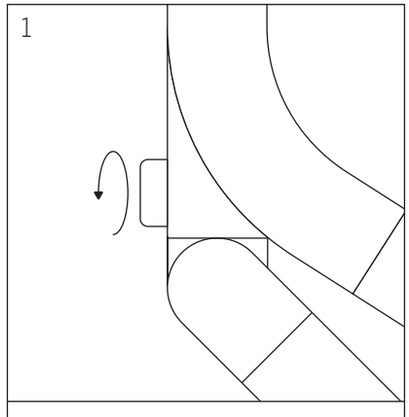
Adjust camera angle, tighten dial.

And you're done!
Enjoy!

Alternate assembly: Switch to Free Standing mode in 4 steps.

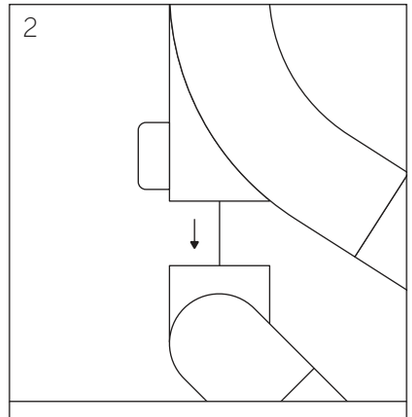


1



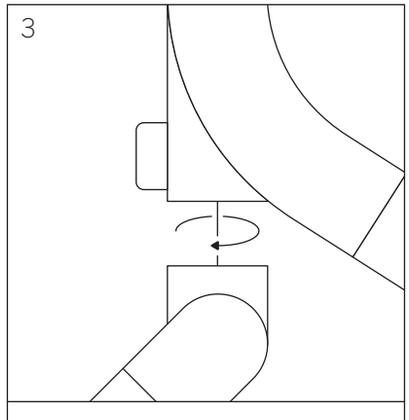
Loosen screw.

2



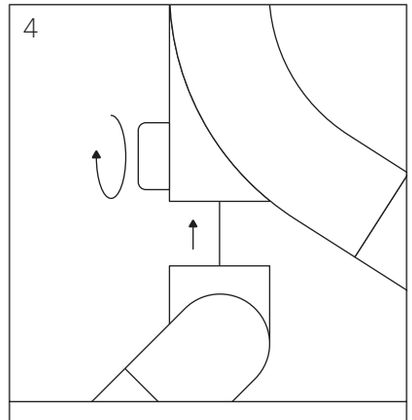
Remove Y connector.

3



Rotate 180°.

4



Insert Y connector and tighten.

COMPLIANCE///

FCC Compliance Notice

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. 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.

This device complies with part 15 of FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Change or modifications that are not expressly approved by the manufacturer could void the user's authority to operate the equipment.

FCC RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm during normal operation.

Industry Canada Compliance Notice

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

1. this device may not cause interference, and
2. this device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.

Restrictions:

The device could automatically discontinue transmission in case of absence of information to transmit, or operational failure. Note that this is not intended to prohibit transmission of control or signaling information or the use of repetitive codes where required by the technology.

1. the device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;
2. the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and
3. the maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.
4. High-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm from all persons.

IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Réglementation IC:

Cet appareil est conforme aux normes d'exemption de licence RSS d'Industrie Canada.
Son utilisation est soumise aux deux conditions suivantes:

1. Cet appareil ne doit pas provoquer d'interférences, et
2. cet appareil doit supporter toute interférence,y compris celles pouvant provoquer un fonctionnement non souhaité de l'appareil.

NMB-003 5 édition
CAN ICES-3(B)/NMB-3(B)

L'appareil pourrait cesser d'émettre automatiquement en cas d'absence d'informations à transmettre, ou de panne.Il convient cependant de souligner que cela n'est pas destiné à interdire la transmission d'informations de contrôle ou de signalisation de codes répétitifs lorsque la technologie l'exige.

1. L'appareil travaille sur la bande de 5 150 à 5 250 MHz, à n'utiliser qu'à l'intérieur, pour réduire les auto-interférences potentielles sur les canaux des systèmes portables via satellite.
2. Le gain d'antenne maximal (pour les appareils utilisant les bandes de 5 250-5 350 MHz et 5 470-5 725 MHz) doit respecter la limite de PIRE ;
3. et le gain d'antenne maximal (pour les appareils utilisant les bandes de 5 725-5 850 MHz) doit respecter les limites de PIRE spécifiées pour le fonctionnement de point à point ou non, selon le cas.
4. De plus, les radars de haute puissance sont assignés comme utilisateurs primaires (c'est à dire prioritaires) de la bande de 5 250-5 350 MHz, et ces radars pourraient produire des interférences et/ou endommager les appareils LE-LAN.

Déclaration IC sur l'exposition au rayonnement :

Cet appareil est conforme aux limites fixées par IC sous RSS-102 pour l'exposition au rayonnement dans un environnement non contrôlé. Cet appareil doit être installé et utilisé avec une distance d'au moins 20 cm entre la source du rayonnement et votre corps.