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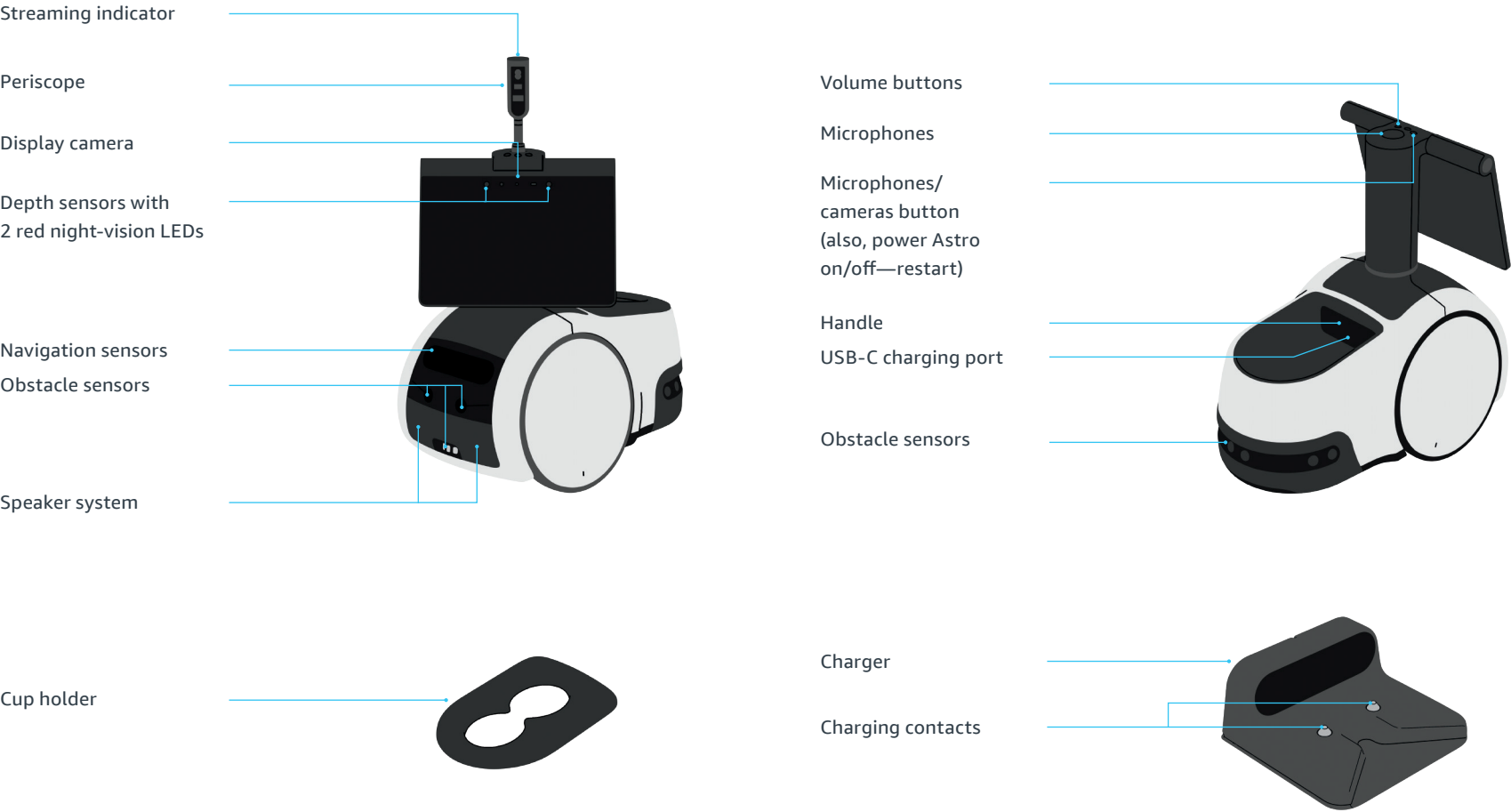


 **astro for business**
Welcome Guide

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Meet Amazon Astro for Business



Before You Start



IDENTIFY THE RIGHT TIME

Astro for Business setup will take around 45–90 minutes to complete, depending on the size and layout of your business. We recommend setting up Astro when employees and customers are not on-site.



GET YOUR AMAZON BUSINESS ACCOUNT

Set up Astro for Business using an Amazon Business account. If you use your personal Amazon account with Astro for Business, your account's data and any linked devices will be accessible on Astro for Business. For more information or to sign up for a new Amazon Business account visit <https://business.amazon.com>.



GATHER YOUR WIFI CREDENTIALS

If you have multiple wifi networks, connect Astro to the network with the strongest, most consistent coverage for the best experience.



DOWNLOAD THE APPS FROM YOUR APP STORE

Install the following apps on your mobile device before beginning setup. Use the same email address that you used for your Amazon Business account to log in to each app:

ASTRO APP

You can interact with Astro, manage device settings, access Astro's live view, and more from the Astro app on your mobile device.

RING APP

Install the Ring app to link your Amazon and Ring accounts, and start your Astro Secure subscription trial and Ring Protect pro subscription trial. You'll need to create a new Ring account if you don't already have one. Refer to support.ring.com for help setting up a new Ring account for your business.

ALEXA APP

Use the Alexa app to create routines for Astro. If you have a Ring Alarm (sold separately), you will use the Alexa app to map your included Ring sensors to rooms so Astro knows where to investigate when your sensors are triggered.

Prepare Your Business for Setup



CLEAR THE WAY FOR ASTRO

During setup, Astro will create a map of your business so that it will know where it can navigate.

- Clear floors of cables, loose rugs, or objects less than 1 3/8 inches high that Astro may get stuck on, or which may block paths Astro will take to monitor your business.
- Astro needs a path around 2 feet wide to pass through a space. Clear any objects that might get in Astro's way, such as pushing chairs under tables and opening doors to areas you want included in the map.
- Close doors to rooms Astro should not explore, such as closets, restrooms, and fitting rooms.

Prepare Your Business for Setup

MATERIALS YOU MAY NEED:



ASTRO CLINGERS
Included in the box



PAINTER'S TAPE



ROLL OF PACKING PAPER
At least 30 inches wide



STICKY NOTES

Astro for Business can monitor spaces up to 5,000 square feet. If your business is larger, decide which areas you don't need monitored before Astro begins mapping in order to keep the total area within 5,000 square feet. Show Astro where it shouldn't explore by temporarily blocking off the areas you don't want mapped with objects that are 2 inches or taller, such as chairs and boxes, and leave no gaps wider than 20 inches. Once exploration is complete, you can remove the objects. Astro will remember not to travel to these areas unless prompted.



Block Objects that Interfere with Mapping



Mirrors, glass doors, glass walls, and shiny or reflective metallic objects that extend down to within 1 3/8 inches off the floor may cause problems for Astro as it explores your business. Before exploration, partially block these reflective or transparent surfaces to help Astro. You can apply the clingers included in the box across the surface leaving no gaps greater than 20 inches, cover with packaging paper, apply 4-inch-wide painter's tape, or apply sticky notes every 6 inches. Once Astro has successfully explored, the clingers, tape, or paper can be removed.



BLOCK OFF ANY OF THE FOLLOWING USING PAPER ROLL OR BOXES:

- Open spaces under ramps
- Non-ADA compliant ramps
- Downward steps with a curved top edge
- Downward steps with a 90° corner (as in the picture above)
- Any remaining low objects such as building materials, pallets, and forklift forks

Ring Alarms and Accessories Setup



If you have a Ring Alarm,* make sure it's ready to use with Astro before proceeding. If you're installing a new Ring Alarm, refer to setup instructions provided by Ring.

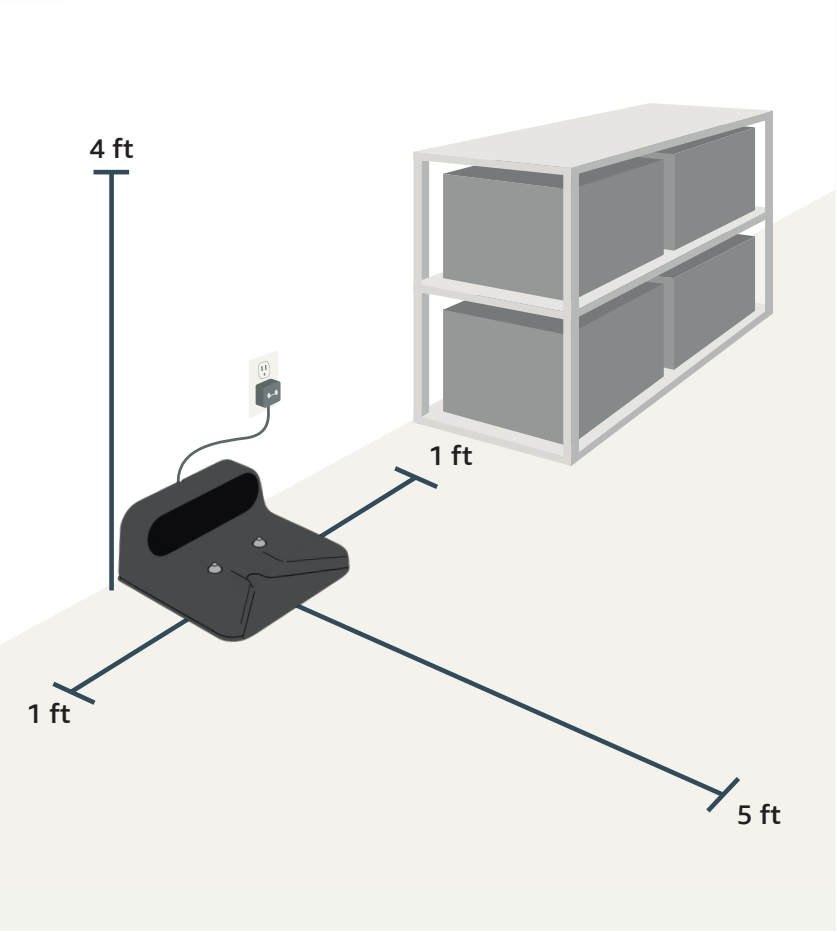
REDUCE FALSE ALARMS:

- To help reduce false alarms when Astro is near Ring Alarm Motion Detectors, make sure they are installed at the recommended height. 1st Gen Motion Detectors should be installed at 7 feet high. 2nd Gen Motion Detectors should be installed at 7 feet 6 inches high.
- Once your Ring Alarm setup is complete, use your Ring app to set each of the Motion Detectors to Medium Detection.
- Make sure that Astro's charger is placed at least 15 feet away from any Ring Alarm Motion Detectors.

**Ring Alarm sold separately.*

Find a Place for Your Charger

TIP: Ensure the location of your charger has wifi coverage. You may encounter an error in setup if your charger is placed in a location without wifi.



STEP 1

The charger will need to be on the same floor and within the area you want Astro to move around. Use the template included in the box to help you decide where to place the charger. It should be placed against a wall on an easily accessible, flat, clean surface that's near a power outlet and away from main hallways or paths. You should also place the charger at least 15 feet away from any Ring Alarm Motion Detectors if you have a Ring Alarm.

Note: If you decide to move the charger after setup, ask Astro to follow you there. Stand next to the charger and say, "Astro, come here." Then say, "Astro, here is your charger," and Astro will test out the new location.



STEP 2

Place Astro in front of the charger facing away from the wall. Use the white areas of the base to gently roll it backwards onto the charger until it clicks into place.

STEP 3

The Amazon Smile logo will appear onscreen as Astro powers up. If it does not power on, make sure Astro is on the charging contacts before pressing and holding the Microphones/camera  button. If Astro still does not power on and a battery symbol appears onscreen, give Astro around 30 mins. to charge and try again.

Explore and Map Your Business



Connect your Astro to wifi and sign in using your Amazon Business account. With Astro on the charger, follow the onscreen instructions to begin exploration and the mapping of your business. This process will take about 45–90 minutes depending on the size and layout of your business. We recommend accomplishing setup outside of business hours when employees and/or customers are not on-site.

Note: if you need to pause setup, make sure to roll Astro back onto the charger before you leave.

Business Monitoring

SET UP BUSINESS MONITORING

In the Astro app, go to Settings, tap Monitoring Setup, and follow the onscreen instructions.

Astro Secure and Ring Protect Pro* subscriptions give you access to more Smart Alerts, custom routes to safeguard high-value assets, and more.

MANAGE SMART ALERTS

Manage Smart Alerts in the Monitoring section of your Astro App's Settings. You can choose whether to receive notifications or recordings when Astro detects events such as an unrecognized person,[†] the sound of a smoke/CO alarm, the sound of glass breaking, or when your compatible Ring Alarm[‡] sensors are triggered.



**Astro Secure and Ring Protect Pro subscriptions sold separately.
†Visual ID features are not available in certain locations. Learn more at amazon.com/astro-privacy.
‡Ring Alarm sold separately.*

CREATE VIEWPOINTS

Viewpoints allow you to remotely monitor important locations or objects in your business like entryways and exits, door locks, or valuable assets with Astro. To set a viewpoint in the Astro app, go to the Live View tab and direct Astro to a point of interest in your business. Adjust the cameras if needed so that you get a good view. Tap Viewpoints then tap “Create a new viewpoint.” Astro will remember this position and location as a saved viewpoint.

CUSTOMIZE PATROLS

With Astro Secure and Ring Protect Pro subscriptions, when monitoring is set to Home or Away Mode, Astro will patrol your business and notify you with Smart Alerts when security events are detected. Create a new patrol or manage your existing patrols in the Astro app's Monitoring settings. You can change a patrol's name, in which modes it should run, the frequency, and more in the Astro App. You can also edit or delete automatically created viewpoints, and control which custom viewpoints Astro will visit on patrol.

Keep in mind:

Astro will capture video at every viewpoint. To reduce the number of videos in your timeline or avoid slowing Astro down during patrol, remove any viewpoints that aren't needed. Astro only navigates while its periscope camera is lowered.

Customize Astro's Map

ADJUST ROOM DIVIDERS

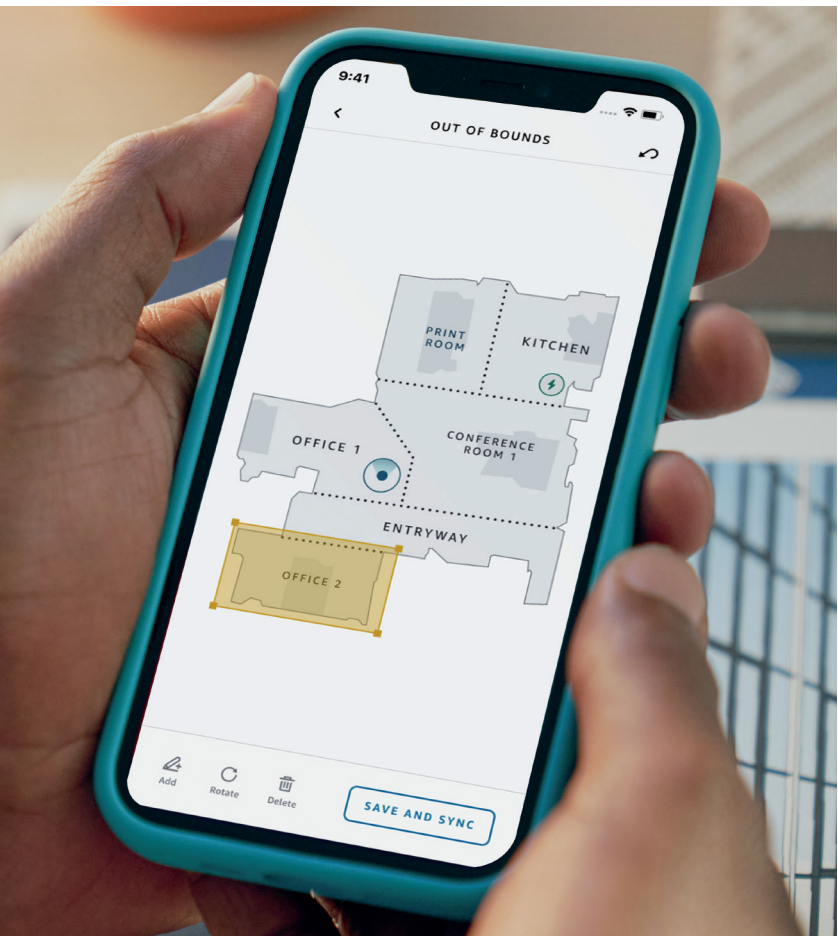
Help Astro understand where each room is on your map by editing the way Astro's map is divided into rooms.

1. Go to Settings in the Astro app, select Map, then Edit Map.
2. Edit the room layout by tapping Room Dividers then tapping on any dotted line divider. Move and rotate the divider into the correct location, delete unnecessary dividers, and add additional dividers as required. When finished, tap Save and Sync.
3. To name each room, first tap within the room, select Edit, then Edit Name, and type in the room's name.

ALLOW ASTRO TO INVESTIGATE RING EVENTS

To have Astro investigate Ring sensor events in Home or Away mode, you'll need to teach Astro where your Ring sensors are located.

1. In the Astro app, make sure all the rooms on Astro's map are named.
2. In the Alexa app, add your Ring Alarm Contact Sensors and Motion Detectors to Groups that correspond to the room each sensor is installed in.
3. In the Astro app tap Settings, Monitoring, and then turn on Smart Alerts for Ring Events.



CREATE OUT OF BOUNDS ZONES

Tell Astro where it's not allowed to go by creating out of bounds zones in the Astro app. If you're a Virtual Security Guard subscriber, out of bounds zones will also prevent Rapid Response Guards from navigating Astro into restricted areas of your business.

1. In the Astro app, go to Settings and tap Edit Map.
2. Tap on Zones to add and edit an out of bounds zone.

Virtual Security Guard



HOW DOES VIRTUAL SECURITY GUARD WORK WITH ASTRO FOR BUSINESS?

With a Virtual Security Guard subscription,* highly-trained security professionals can access Astro's Live View and navigate the device using remote control to investigate situations when Astro detects events such as an unrecognized person,[†] or the sound of smoke/CO alarm, sound of glass breaking, or a Ring Alarm[‡] sensor event. Through Astro's Live View, Virtual Guards from Rapid Response can deter unwanted activity by using Astro's two-way talk capabilities or request emergency responders if needed. When a Virtual Guard accesses Live View on Astro, they will not have access to video recorded before the Agent's Live View session began and their response will be based only on events they are able to see while watching Astro's Live View. To work with Astro for Business, Virtual Security Guard requires two subscriptions, Ring Protect Pro and Astro Secure,[§] as well as a Ring Alarm.

To learn more about Virtual Security Guard visit <https://ring.com/virtual-security-guard-real-time-monitoring>.

HOW TO GET VIRTUAL SECURITY GUARD

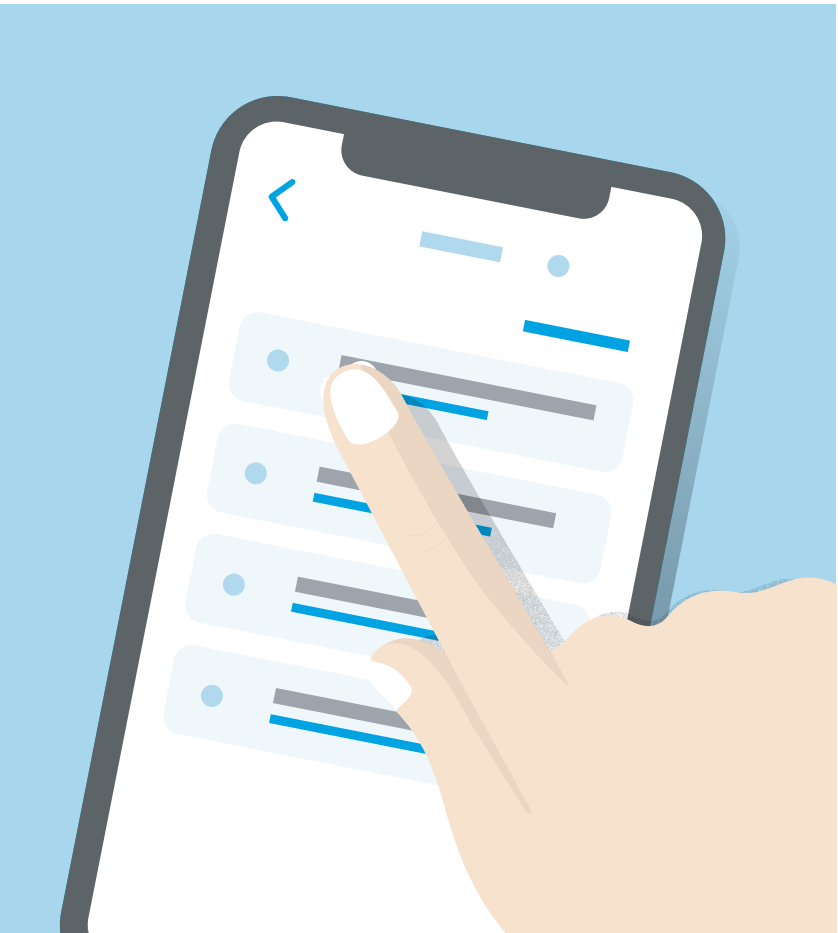
Visit <https://ring.com/virtual-security-guard-real-time-monitoring> and select Get Virtual Security Guard.

*Virtual Security Guard sold separately.

[†]Visual ID features are not available in certain locations. Learn more at amazon.com/astro-privacy.

[‡]Ring Alarm sold separately.

[§]Astro Secure and Ring Protect Pro subscriptions sold separately.



VIRTUAL SECURITY GUARD SETUP

After subscribing to Virtual Security Guard on Ring.com, the next step is to authorize Virtual Security Guard to access Astro for Business. Authorization configures Astro with the Virtual Security Guard service, allowing Virtual Guards to visually monitor your business through Astro.

STEP 1: RING APP

ENABLE VIRTUAL SECURITY GUARD FOR YOUR RING ACCOUNT

- After subscribing to Virtual Security Guard, open your Ring app and tap on the Guard tile.
- Authorize Virtual Security Guard for your account and choose the location you want to use Virtual Security Guard with Astro for Business.
- Enable Virtual Security Guard on Astro and any compatible cameras you want monitored.

STEP 2: ASTRO APP

AUTHORIZE VIRTUAL SECURITY GUARD WITH YOUR AMAZON ASTRO

- In the Astro app tap Settings > Monitoring > Virtual Security Guard.
- Follow the onscreen instructions to authorize your device.

Things To Try with Astro

Get to know Astro by exploring its different features.
For a comprehensive and always up-to-date list of skills, visit amazon.com/astrobusinesslearnmore.



GET ASTRO MOVING:

- "Astro, come here."
- "Astro, follow me."
- "Astro, move forward."
- "Astro, raise the periscope."
- "Astro, go to the charger."
- "Astro, take this to the lobby."



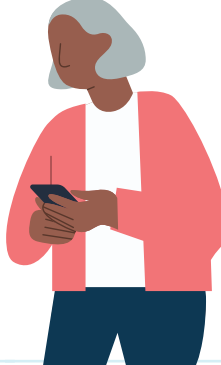
GET ASTRO TO MONITOR:

- "Astro, start patrolling."
- "Astro, stop patrolling."
- "Astro, set monitoring to Away."
- "Astro, show me the front door camera."



FUN FOR THE BREAK ROOM:

- "Astro, don't blink."
- "Astro, are you hungry?"
- "Astro, say something."
- "Astro, do the robot."
- "Astro, talk."
- "Astro, announce pizza in the break room."



STAY ON TOP OF THINGS:

- "Astro, set a timer for 45 seconds."
- "Astro, set an alarm for 4:40 PM every day."
- "Astro, remind me to do payroll on Tuesday at 1 PM."
- "Astro, add printer paper to my shopping list."
- "Astro, call John."

Privacy Tips

DON'T USE A PERSONAL AMAZON ACCOUNT TO SET UP ASTRO FOR BUSINESS

If you set up Astro for Business with a personal Amazon account, any personal data in that account (Amazon Photos, Alexa Calendar, Reminders, Lists) and connected devices like Echo Show or smart cameras will be accessible on Astro for Business. Instead, we recommend using an Amazon Business account. Visit <https://business.amazon.com> for more information or to sign up for a new Amazon Business account.

DON'T USE A PERSONAL RING ACCOUNT WITH ASTRO FOR BUSINESS

If you link the Ring account you use for your home to the Amazon account you use for Astro for Business, your personal Ring devices will become accessible on Astro for Business. Instead, we recommend that you link to the Ring account you use for your business, or create a new Ring account for your business.

TURN OFF MICS, CAMERAS, AND MOTION

For example, you can press the Microphones/cameras  button at any time to turn off microphones, cameras, and sensors. Astro will not be able to hear, see, or move until you press the button again.

SHUT DOWN AND RESTART ASTRO

Hold down the Microphones/cameras  button for 3 seconds, then choose either Shut Down or Restart.

Note: the Voice Recordings setting in your Alexa Privacy settings will automatically change to "Don't save recordings" after setting up Astro for Business.

Additional Resources

Need help? To receive Amazon product support over the phone or by chat, go to Your Account and choose Manage Your Content and Devices.

Visit <https://amazon.com/astrobusinesslearnmore> for a comprehensive and always up-to-date list of skills.

Visit amazon.com/astro-support for troubleshooting support.

Warranty & Safety Information

IMPORTANT PRODUCT INFORMATION

Use Responsibly. Read all instructions and safety information before use.

SAFETY INFORMATION

FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS COULD RESULT IN FIRE, ELECTRIC SHOCK, OR OTHER INJURY OR DAMAGE.

WARNING: Responsible use is crucial to prevent dangerous conditions for users and others nearby. Do not operate device outside of specified environment in this manual. It is the customer's responsibility to make sure that the device is operated within its specifications, intended use, and intended environments. Instruct all employees and anyone who will be configuring, operating, or interacting with the device on proper use and safety practices in accordance with these instructions. It is the customer's responsibility to ensure that bystanders are alerted to and warned of the presence of this device or trained in safe behavior around this device so that the operation of this device does not put anyone at risk. It is the customer's responsibility to comply with any and all applicable workplace health and safety laws and regulations.

The customer is solely responsible for complying with all applicable laws and regulations regarding the use of recording devices in businesses and workplaces, including providing any required notices to employees and customers that they may be under video and audio surveillance. To protect the privacy of employees and customers, the device should never be allowed to enter private areas, such as bathrooms, changing rooms, lockers, etc.

PREPARING TO USE THE DEVICE

CAUTION: Although the lasers used are Class 1 (eye-safe), looking into the laser light is not recommended.

WARNING: Use indoors in dry locations only. To avoid risk of electric shock, use Amazon Astro for

Business ("Device") indoors in dry locations only. Don't allow the device to operate in environments with steam, extreme heat or cold. For example, avoid using the device or its accessories near any heat sources such as space heaters, heater vents, radiators, stoves, furnaces, or other things that produce heat. Use the device and its accessories in a location where temperatures remain within the device's operating temperature range set forth in this guide. The device may get warm during normal use.

CAUTION: Not suitable for use around children under 3 years of age or small pets. Small parts contained in the device and its accessories may present a choking hazard to small children. The device is not a toy. Do not sit, stand, or ride on this device. Before using the device in locations with persons with reduced physical, sensory or mental capabilities, ensure that each person is not at risk during the device's operation.

Ensure use environment is appropriate for Amazon Astro for Business. To avoid risk of injury and property damage, ensure that the use environment is appropriate for the device's use. Do not use in locations with short steps between 3.5–10cm (1.375"–4") tall, or with sunken areas or downward staircases where the edge is curved or has corners. Do not use device on unstable moving surfaces, such as elevators or moving walkways. Operate device in ADA compliant flooring conditions only. Do not operate the device in hazardous environments including where there is explosive gas, oil mist or fragile items. Do not use device in environments with flammable dust or particulates.

Do not allow the device to operate in environments with loose items on the floor such as clothing, loose papers, pull cords for blinds or curtains, power cords, or any fragile objects. If the device comes into contact with objects while it is in use, there is a risk that the objects could be knocked over or become entangled with the device. Do not operate the device around unsecured objects that may cause injury when knocked over, such as heavy machinery, bookshelves, standing wardrobes, etc. Take care to

ensure that no fragile objects are placed in locations that could be impacted if device's periscope is raised. Contact with the periscope could cause objects to fall, posing an injury risk.

The device may make physical contact with objects in its environment, including stationary objects. The device may be unable to avoid collision with fast moving, sudden, or unexpected obstructions in its path. Do not operate the device around hazardous or unguarded moving machinery, in small spaces with high levels of pedestrian traffic, or in other environments with unsuitable conditions.

To prevent the device from entering into areas that are not appropriate for the device, please follow the instructions provided in the user manual and app to create an out of bounds zone. Failure to do so may result in injury or damage to the device.

Do not use device or accessories if damaged. Do not use the device or accessories if they are broken, cracked, or otherwise damaged.

Remove any protective films before operating Amazon Astro for Business. Remove all protective films before use. Failure to do so will cause a reduction in sensor accuracy, which can cause serious injury.

USING AND MAINTAINING THE DEVICE

Do not expose to liquid. Do not expose the device or its accessories to liquids. Do not use the device or accessories near wet locations. Take care not to spill any food or liquid on the device or accessories. Do not put any open object filled with a liquid, such as a vase or open cup, on or near the device or accessories. If the device gets wet, carefully turn it off without getting your hands wet and wait for it to dry completely before using it again. If the accessories get wet, carefully unplug all cables without getting your hands wet and wait for them to dry completely before using them again. Do not attempt to dry the device or accessories with an external heat source, such as a microwave oven or hair dryer.

 **CAUTION-HOT SURFACES.** Some surfaces of the device may become hot during operation. Be careful when handling the device and only handle the device as instructed in the user manual.

BATTERY SAFETY

HANDLE WITH CARE. The device contains a rechargeable lithium-ion battery. Do not disassemble, open, crush, bend, deform, puncture, shred or attempt to access the battery. Do not modify or remanufacture the battery, attempt to insert foreign objects into the battery, or immerse or expose them to water or other liquids, expose to fire, explosion or other hazard. Only use the battery for the system in which it is specified. Use of an unqualified battery or charger may present a risk of fire, explosion, leakage or other hazard. Do not short-circuit the battery or allow metallic conductive objects to come into contact with battery terminals. Avoid dropping the device or battery. If the device or battery is dropped, especially on a hard surface, and you suspect damage, do not attempt repair. Contact Amazon Customer Service for assistance.

Keep the device and its charger in a well-ventilated area and away from heat sources, especially when in use or charging. For more information about batteries, go to www.amazon.com/devicesupport.

PLACING OBJECTS ON THE DEVICE

Do not cover the device or its accessories with blankets or other objects. Doing so may cause risk of overheating.

Objects up to 4.4 pounds may be placed in the cargo bin. Do not place any objects exceeding this weight in the cargo bin. To avoid risk of injury, do not expose the device's cargo bin to liquid and do not place open cups or other open liquid-filled items in the cargo bin. To avoid unwanted impacts or property damage, ensure all items in the cargo bin are appropriately secured. Do not keep objects inside the device's cargo bin that can be easily ejected.

Do not place objects of any weight on other areas of the device. Doing so may cause it to break, posing a safety risk.

Do not block any sensors with stickers, fabric, or any other material. Failure to do so will cause a reduction in sensor accuracy, which can cause serious injury.

AVOID UNEXPECTED CONTACT WITH DEVICE

To avoid risk of entanglement injury, ensure that fingers, body parts, hair, and objects such as string, cables, loose clothing, and jewelry are clear of the device during use and cleaning.

To avoid unexpectedly coming into contact with the device, keep fingers and body clear of the device while it is in motion. Do not lift the device while it is in motion. To lift the device, only use the device's handle. Do not insert fingers or objects into any other holes or gaps on device or its accessories. Do not grab parts that may unexpectedly move, such as the periscope, wheels, or other mechanized hinges.

CAUTION: Be aware of device motion. Be mindful of the presence of the device in order to avoid tripping or collision. Make sure to warn people to keep their heads and faces outside the reach of the operating device's periscope or any device motion.

WARNING: Do not drop the device, run it off a ledge, or otherwise operate it irresponsibly.

AVOID PROLONGED LISTENING AT HIGH VOLUME

Prolonged listening of the device at high volume can damage the ear of the user. To prevent possible hearing damage, users should not listen at high volume levels for long periods.

KEEP DEVICE CLEAN

WARNING: Operating the device in areas with high levels of dust may degrade the performance of the device. Inspect the device regularly to ensure that the device and its sensors are clean and free of any

dust or obstructions. Failure to do so will cause a reduction in sensor accuracy, which can cause serious injury.

Only handle the device and accessories with clean hands. Tie back loose hair or clothing before performing device cleaning.

CAUTION: The charging contacts on both the charger and the device can get hot during the operation. The operator must allow for cool down prior to cleaning.

CAUTION: Always turn off the device before cleaning. Failure to do so may result in pinch hazard.

WARNING: To prevent accidental power-on during cleaning, disconnect and remove the power cable.

USE OF ACCESSORIES

Use only accessories supplied with the device to power the device. Place the charger in a location with adequate space for the device. Place charger at least 3 feet away from unprotected sunken areas and downward staircases. To avoid tripping hazard, ensure that the charger and cable do not protrude into areas where people might unexpectedly come into contact with them. Install the charger into an easily accessible socket-outlet located near the equipment that will be plugged into, or powered by, the charger. Do not force the charger into a power outlet. Do not plug multiple electric devices into the same wall socket. Overloading a socket can cause it to overheat and may result in a fire. Use of third party accessories may impact the device performance. In limited circumstances, use of third party accessories may void the device's limited warranty. Read all safety instructions for any accessories before using with the device.

SERVICING THE DEVICE

WARNING: To reduce the risk of personal injury or property damage, do not attempt to modify, dismantle, pierce, distort, or repair the device or its accessories.

If the device needs service, please contact Amazon Customer Support. Contact details can be found at <https://www.amazon.com/devicesupport>. **Faulty service may void the warranty.**

OTHER SAFETY CONSIDERATIONS

Do not expose charger or cable to liquids. If the device, charger, or cable appears damaged, discontinue use immediately. To avoid risk of electric shock, do not touch the charger or any wires connected to it during a lightning storm.

Do not expose the device to permanent magnetic fields. Very strong magnetic fields can damage the device.

USING THE DEVICE AROUND OTHER ELECTRONIC DEVICES

The device generates, uses, and can radiate radio frequency (RF) energy and, if not used in accordance with its instructions, may cause interference to radio communications and electronic equipment. External RF signals may affect improperly installed or inadequately shielded electronic operating systems, entertainment systems, and personal medical devices. While most modern electronic equipment is shielded from external RF signals, if in doubt, check with the manufacturer. For personal medical devices (such as pacemakers and hearing aids), consult with a physician or the manufacturer to determine if they are adequately shielded from external RF signals.

FCC COMPLIANCE STATEMENT

This device and its related accessories like the charger (the "Products") complies with part 15 of the FCC Rules. Operation of each Product is subject to the following two conditions:

- (1) each Product may not cause harmful interference, and
- (2) each Product must accept any interference received, including interference that may cause undesired operation.

Note: The Product has been tested and found to comply with the limits for a Class B digital device

or external switching power supply, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The Product 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 a Product does cause harmful interference to radio or television reception, which can be determined by turning the Product 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.

Pursuant to Section 15.21 of the FCC rules, changes or modifications to a Product by the user that are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The Products meet the FCC Radio Frequency Emission Guidelines. Information on these Products is on file with the FCC and can be found by inputting such Product's FCC ID (which can be found on the Device) into the FCC ID Search form available at <https://www.fcc.gov/oet/ea/fccid>.

The party responsible for FCC compliance is Amazon.com Services LLC 410 Terry Ave North, Seattle, WA 98109 USA.

If you wish to contact Amazon visit <https://www.amazon.com/devicesupport>, select United States, click Help & Troubleshooting, then scroll to the bottom of the page and under the Talk to an Associate option, click on Contact Us.

Device Name: Amazon Astro for Business
Model: V5S83A, V5S83B

INFORMATION REGARDING EXPOSURE TO RADIO FREQUENCY ENERGY

The output power of the radio technology used in the Products is below the radio frequency exposure limits set by the FCC. Nevertheless, it is advised to use this product in such a manner that minimizes the potential for human contact during normal operation.

This Device should be installed and operated with at least 20 cm between the radiator and your body.

INFORMATION REGARDING LASERS AND ULTRASOUND

This device complies with US FDA performance standards for laser products except for deviations pursuant to Laser Notice No. 50 dated June 24, 2007.

CAUTION: Tampering or adjustments to any of the laser and ultrasound components is not allowed and may result in hazardous radiation exposure. Use of controls or adjustments or performance of procedures other than those specified herein may also result in hazardous radiation exposure.

CAUTION: There are not service/ maintenance, modification, or disassembly procedures for the navigation and obstacle sensors. Invisible laser radiation when opened. Avoid direct exposure to beam. There are no user serviceable parts with this laser product. Modification or service of the navigation and obstacle sensors may cause the emissions to exceed Class 1. The use of optical instruments with this product will increase eye hazard. No magnifying optical elements, such as eye loupes and magnifiers, are allowed.

RECYCLING THE DEVICE PROPERLY

In some areas, the disposal of certain electronic devices is regulated. Make sure you dispose of, or recycle, the device in accordance with your local laws and regulations. For information about recycling the device, go to www.amazon.com/devicesupport.

PRODUCT SPECIFICATIONS

Model No.: V5S83A (Device), V5S83B (Charger)
Power (Device): Input: 18.0V = 9.0A
Power (Charger): Input: 120.0–240.0V ~, 50–60Hz, 3.0A MAX / Output: 18.0V = 9.0A
Operating Temperature:
32°F to 95°F (0°C to 35°C)
Storage temperature:
14°F to 113°F (–10°C to 45°C)

ADDITIONAL SAFETY AND COMPLIANCE INFORMATION

For safety, compliance, and other information regarding any device connected to the device, please consult the user manual and other information provided by the manufacturer of such device.

For additional safety, compliance, recycling, and other important information regarding your device, please refer to the Legal section in the settings menu of the app or visit www.amazon.com/devicesupport.

AMAZON TERMS & POLICIES

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