# Equipment Identification Guide
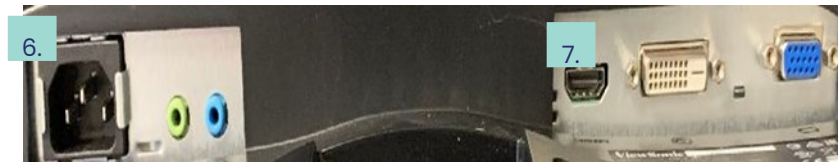
## Cart Overview



1. Cisco Codec Camera
   a. Solid blue: video is activated
   b. Blinking blue: video unit is in sleep mode
2. Headphones: utilized during stethoscope use
3. TV monitor controls: manual volume control
4. JEDMED Horus Scope
5. ThinkLabs One Stethoscope
6. TV Remote: volume control only
7. Battery light indicator
8. Peripherals drawer
9. Cart wheel locks
10. Cisco SX10 Codec bracket
11. Adjustable camera mount
12. 3-digit combination lock for peripheral drawer
13. Power cable
14. Cat6 ethernet cord reel
15. Power sonic lithium phosphate battery

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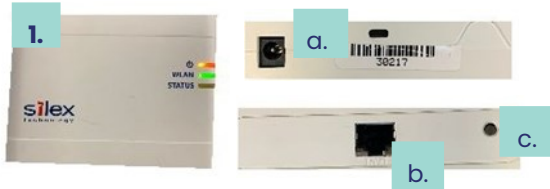
## Cable Connection for Cisco Unit





1. Power cable
2. Cat6 network port connection to Silex wireless bride
3. HDMI port: connection to Viewsonic LCD Monitor
4. HDMI port: connection to ViTel Net Media Director
5. Microphone port connection to the ThinkLabs Thinklink Adapter
6. Power cable
7. HDMI port: connection to the Cisco SX10
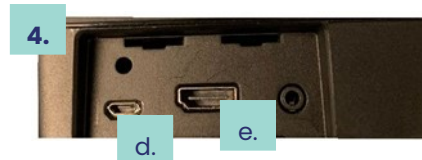
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## Inside Cart Table



1. Silex Wireless Bridge
   - Bridges the network connection from the wireless network to the Cisco SX10 Codec
   - Orange Light: Confirms power
   - WLAN solid green light: network configured
   - WLAN blinking green light: confirms active connection
   - WLAN no light: no network connectivity
2. Silex Wireless Bridge Power Adapter
3. Cisco SX10 Power Adapter
4. ViTel Net Medial Director
   - Sharing of video content for JedMed Horus Scope
5. ViTel Net Media Director Power Adapter
6. USB: mini USB to USB cable
   - Connection to JedMed Horus Scope
7. ThinkLabs Stethoscope Charger
8. 6-outlet Surge Protector
9. Stethoscope Connection Junction Box
10. Battery Light Indicator



a. Power Cable Connection
b. Network port: Connection to the Cisco SX110 Codec
c. System Rest Button: use if experiencing issues with network configuration



d. Power Cable Port
e. HDMI Port: Connection to Cisco SX10 to allow video content to share to codec
f. USB Port: Connection to the JedMed
g. Green light: Activity Indicator
h. Red light: Power Indicator



Stethoscope connect to top left jack. Audio to Cisco connects to bottom right jack. Headset connects to top right of jack.
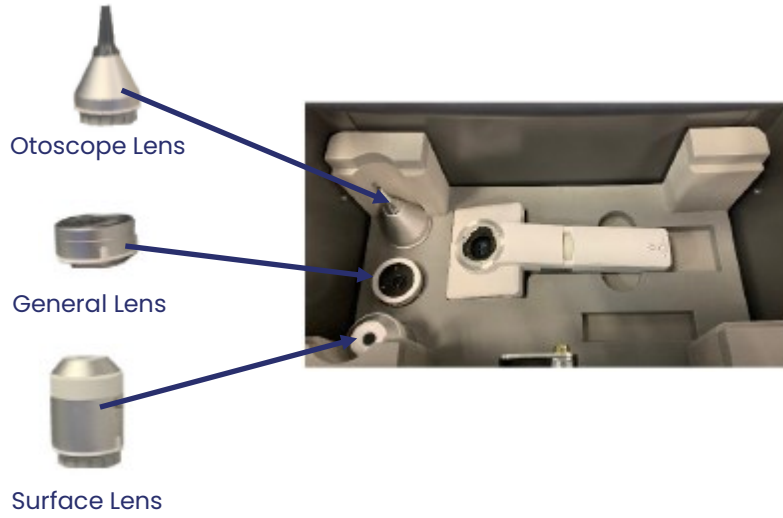- Source setting: tab indicator should be moved all the way to the right
- Monitor setting: tab Indicator should be moved all the way to the left



The light indicator on the front of the unit notes the power level of cart & peripherals. When mobile cart is not in patient use, unit will be plugged into power. The cart will alert with a beep when the battery level is low. If the unit only has one bar light indicator left, peripherals may not be available for patient use. Plug unit into power to recharge.

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## Peripherals

Otoscope Lens

General Lens

Surface Lens

HorusScope

Store the device in the drawer when not in use.

ThinkLabs Carrying Case