

# Kosmos Platform Quick Start Guides

## For Bridge, Android and iOS

# Torso-One and Torso

## Quick Start Guide for Bridge

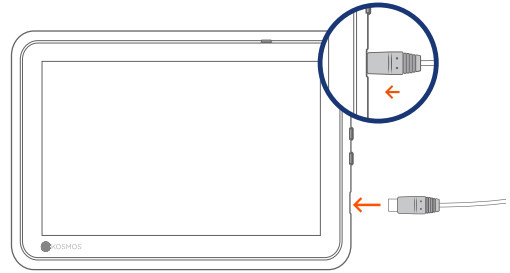
### Getting Started

#### Step 1 Charge the Bridge

Plug the power supply into the USB-C port on the side of the Bridge

#### Step 2 Connect to Wi-Fi (Optional)

From the Kosmos Homescreen, tap **Settings > Admin > Wi-Fi**

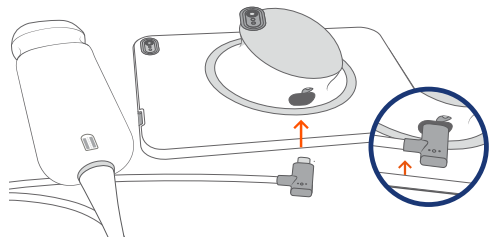


USB-C port for charging and Lexsa connector

#### Step 3 **Connect Torso-One/Torso**

Plug the Kosmos Torso-One or Torso connector into the port under the Kosmos Bridge Handle.

**Note:** To register your transducer and licensed features for the first time, the probe must be connected to the device and your device must be connected to the internet. This step may take a few minutes.

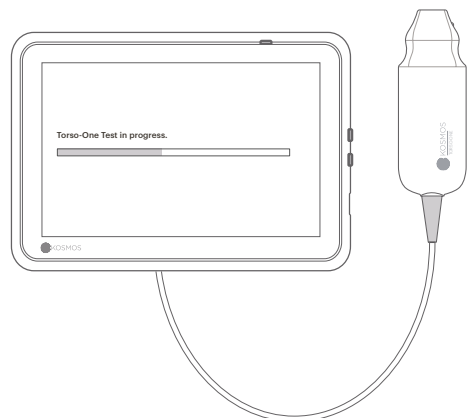


USB-C port for Torso-One/Torso connector

#### Step 4 **Transducer Element Check**

An automatic Transducer Elements Test is initiated every time a Kosmos probe is connected to a device.

With the completion of a successful test, users can begin scanning.



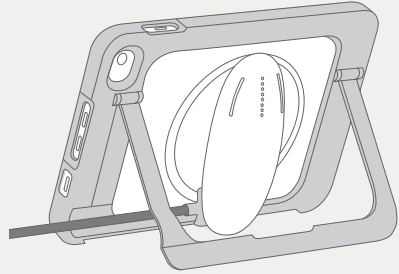
# Bridge Accessories

(Optional)

## Kickstand (Optional)

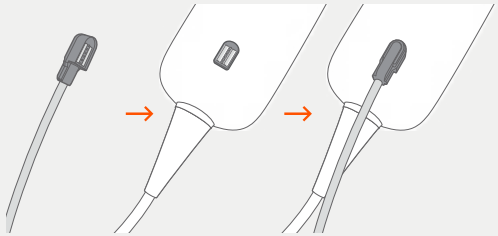
Insert Bridge into the kickstand and connect probe(s).

Adjust the position to get the best viewing angle and place on a flat surface.




## ECG (Only applicable with Torso)

To view the ECG Signal, connect the magnetic connector end of the ECG patient cable to Kosmos Torso.

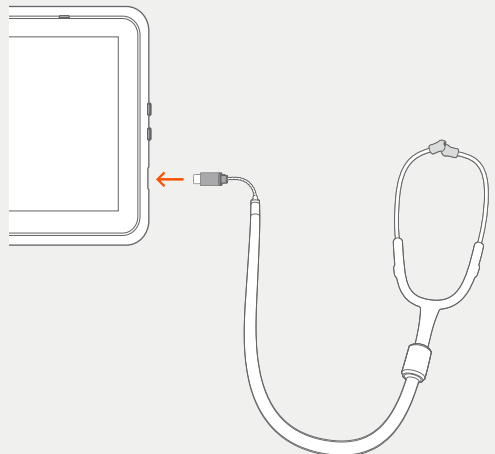


## Digital Auscultation (Only applicable with Torso)

To hear the digital auscultation sound, plug the USB end of the binaural headset into the USB port on Kosmos Bridge.

 Customers must provide their own binaural headset.

Please refer to the Kosmos User Guide for next steps.



# Torso-One

## Quick Start Guide for Android and iOS



## Getting Started

**Step 1**  **Fully charge the tablet prior to use**

**Step 2**  **Connect tablet to Wi-Fi**

**Step 3**  **Download EchoNous Ultrasound App**

**Note:** Android and iOS users must download the EchoNous Kosmos Ultrasound App.



App: EchoNous Kosmos Ultrasound App  
EchoNous, Inc.

### iOS

Download EchoNous Kosmos  
Ultrasound App from the Apple App

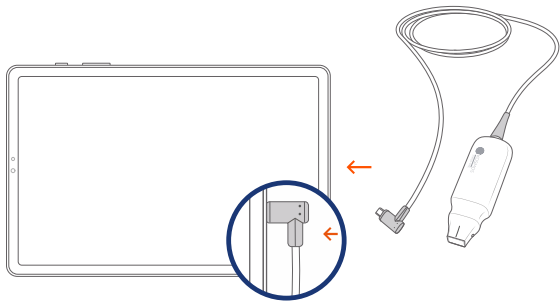
### Android

Download EchoNous Kosmos  
Ultrasound App from the Google Play  
Store.

### Step 4    Connect Torso-One

Connect Torso-One to the USB-C port on the side of your Kosmos Bridge or tablet.

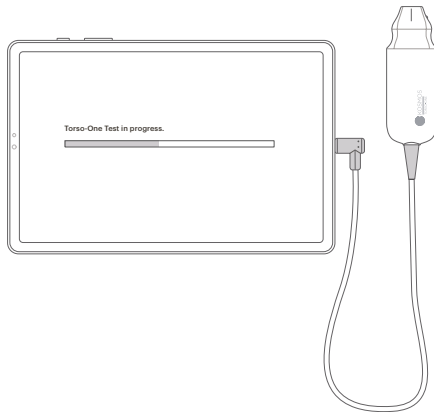
**Note:** To register your transducer and licensed features for the first time, the probe must be connected to the device and your device must be connected to the internet. This step may take a few minutes.



### Step 5    Transducer Element Check

An automatic Transducer Elements Test is initiated every time a Kosmos probe is connected to a device.

With the completion of a successful test, users can begin scanning.



# Lexsa

## Quick Start Guide for Bridge, Android and iOS



### Getting Started

**Step 1**  **Fully charge the tablet prior to use**

**Step 2**  **Connect tablet to Wi-Fi**

**Step 3**  **Download EchoNous Ultrasound App**

**Note:** The app is only required for Android and iOS users.  
Kosmos Bridge users should proceed to Step 4.



App: EchoNous Kosmos Ultrasound App  
EchoNous, Inc.

#### **iOS**

Download EchoNous Kosmos Ultrasound App from the Apple App Store.

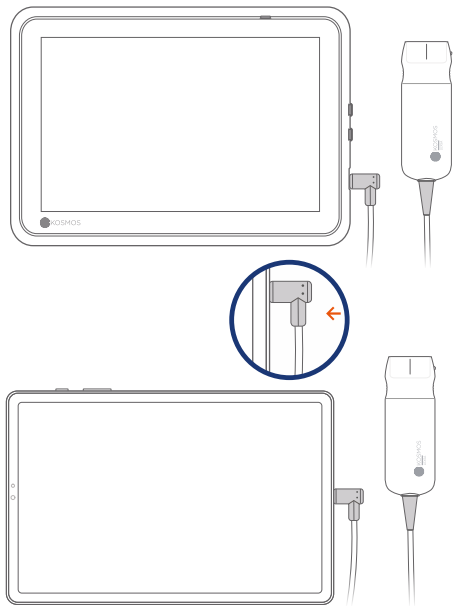
#### **Android**

Download EchoNous Kosmos Ultrasound App from the Google Play Store.

### Step 4    Connect Lexsa

Connect Lexsa to the USB-C port on the side of your device.

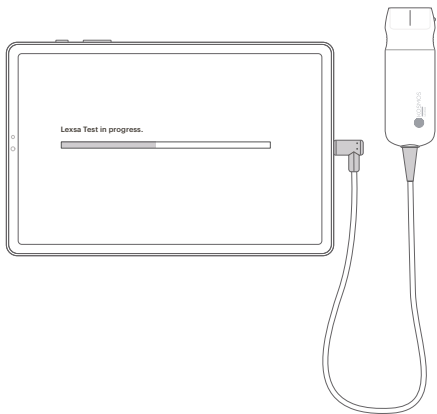
**Note:** To register your transducer and licensed features for the first time, the probe must be connected to the device and your device must be connected to the internet. This step may take a few minutes.



### Step 5    Transducer Element Check

An automatic Transducer Elements Test is initiated every time a Kosmos probe is connected to a device.

With the completion of a successful test, users can begin scanning.



# Purchasable Features

for Bridge, Android and iOS

Licensed features are optional-purchasable features. To check the status of licensed features, from the Kosmos Home screen, tap **Settings > About > Software Feature Details**.

For more information regarding these features, please contact your EchoNous representative.

## Customer Support

Call 1-844-854-0800  
Email [support@echonous.com](mailto:support@echonous.com)

Australia Sponsor  
LC & Partners Pty Ltd  
North Sydney, NSW, 2060  
Australia  
Tel: +61 2 9959 2400

Electronic versions of the Kosmos User Guides may be viewed and downloaded at [echonous.com/resources](http://echonous.com/resources)

Printed versions of the Kosmos User Guides may be requested by emailing [service@echonous.com](mailto:service@echonous.com) or by calling **1-844-854-0800**.

Refer to user guide before use.

⚠ **Caution:** Federal (United States) law restricts this device to sale by or on the order of a physician.

**Note:** Not all features are available in all markets, please check with your local representative for availability in your region.

Please visit [www.echonous.com](http://www.echonous.com) for a current list of compatible tablets.



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