Expert View 2.0

Quick Start Guide

Web-to-web StreemCore™ Experience

For advanced AR tools, like remote measure, please contact us to learn about our native apps and SDKs.

Connect & Invite through Streem

Enter your customer's mobile number and they will get a text message containing a personalized link.
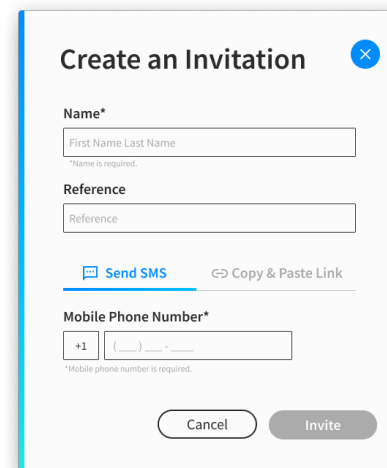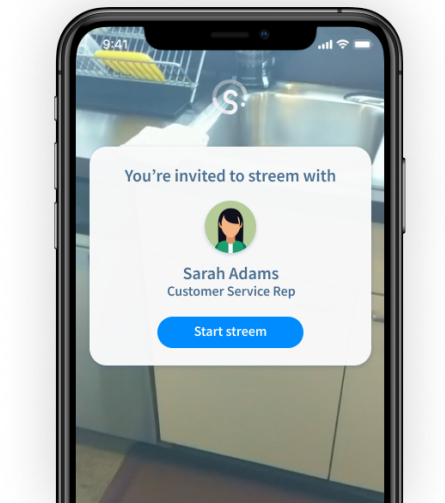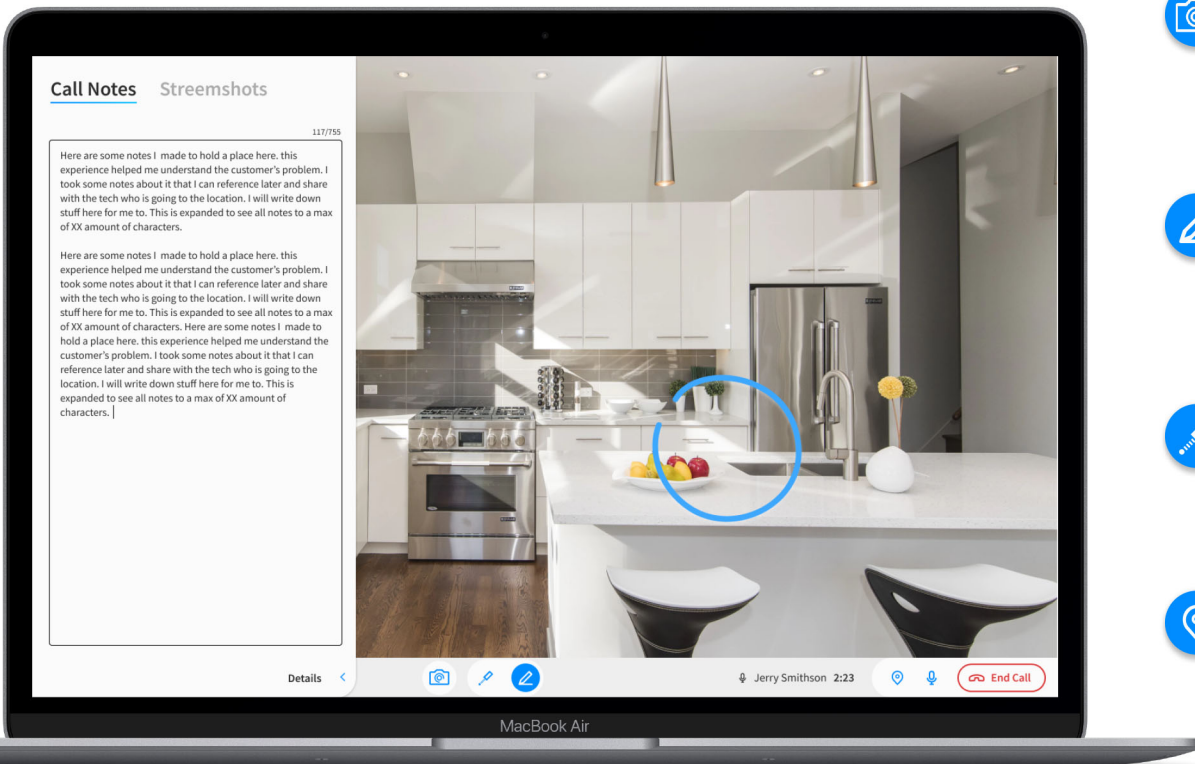
No need to have them install an app or create an account; after following the link they can connect to you right from their mobile browser.

Communicate Visually

Expert View 2.0 slide out menu

Easily take notes and edit Streemshot photos during a Streem call in the left-side menu. Open and close this feature by clicking on details or access your notes in your call log.

Contact Streem Support	For support visit **support.streem.com** Call support **833-729-2890** Monday-Friday, 7am–9pm, CST

Streemshot

Take a full-res photo embedded with depth and scale information, and our smart algorithm extracts key details automatically.

Marker

Draw on the screen to outline areas or indicate movements. Lines fade away shortly after you stop drawing, to prevent clutter.

Laser pointer

Your first and most versatile tool; point and gesture by moving a dot around the customer's screen.

Request GPS location

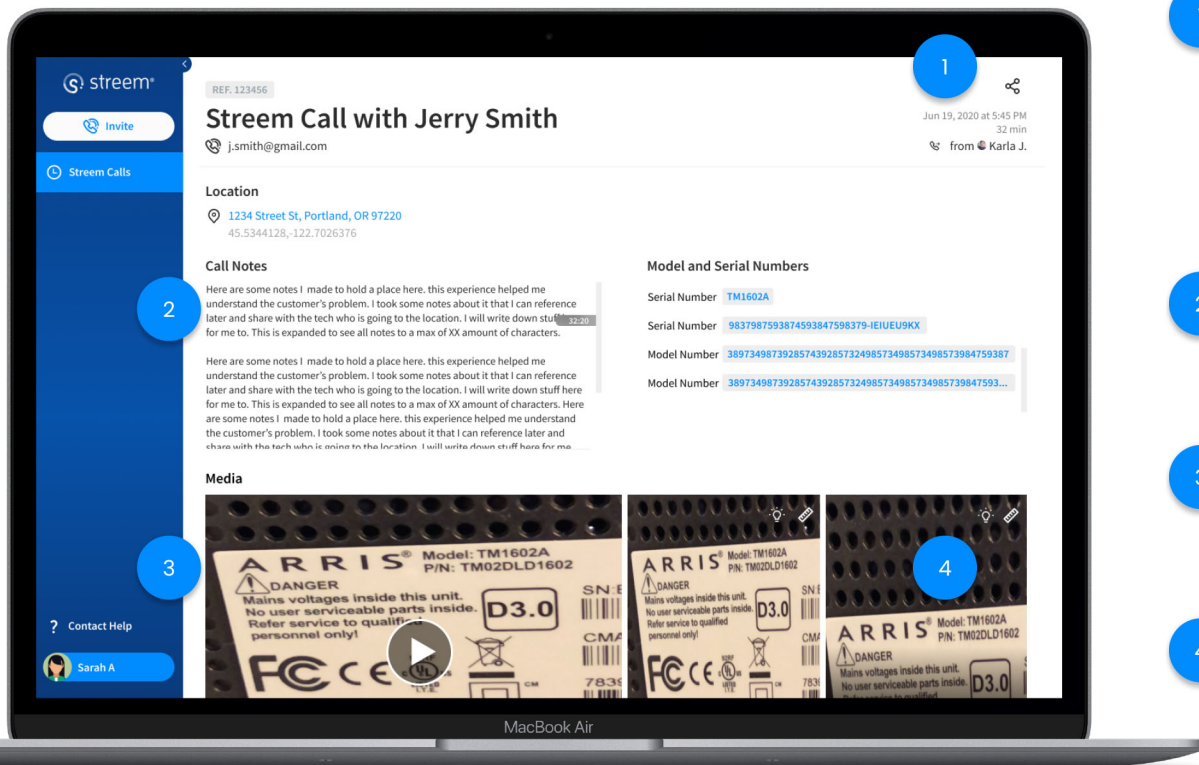When your customer approves the GPS request, you receive their exact location and estimated street address.

* Advanced AR tools like AR measurement require an iOS, Android, or SDK app.

Review & Share

Catch every detail for later use

A robust call log and media gallery help you document project specs, customer requests, and key data seamlessly with the help of StreemVision™ intelligent camera.
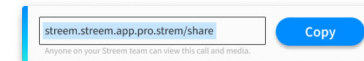
Share

Project notes, images, videos, and 3D data are collected in a one-page call log, which can be shared with a simple URL.

Call Notes

Easily update and edit the call log as needed. Add notes and attach files to any call or Streemshot.

Video

Streem records the entire enhanced video call so you can replay and review the details later.

Streemshots

The high-res photos you capture on a Streem call help you clearly understand customer requests with additional layers of 3D data.

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