

Quick Start Guide

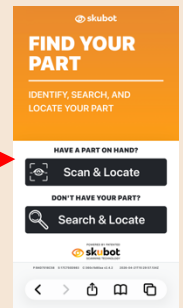
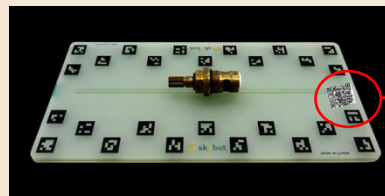
1) Example video

- We recommend watching a brief video as part of the quick start process. Scan the QR code below to watch the video



2) Setup

- Place the SmartPanel on a flat surface (For best results place the SmartPanel in an area with uniform lighting)
- Place the stem or cartridge in the groove on the SmartPanel
- Scan the QR code on the SmartPanel, this will load the Skubot App



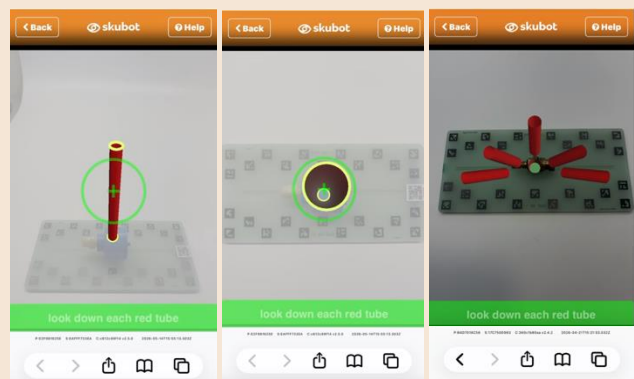
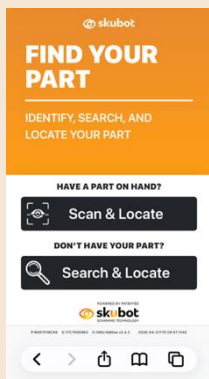
3) Scan a part

During the scanning process you will point your camera at the part from different angles. You will see an overlay of red tubes on the display. Via your phones display, look into each of the tubes in sequence. The tubes will disappear when the data for that angle has been captured.

- Press "Scan & Locate"

- Position your phone as shown to start the scan process

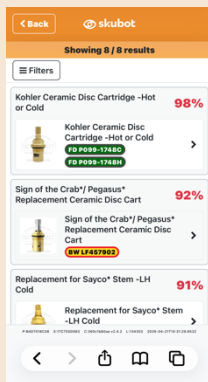
- The first tube will appear. Move you phone so the camera is pointing into the first tube. Repeat the process for the remaining tubes



4) Review & select matching part

On the results screen you will see a list of potential matching parts. More than one part will be displayed if there are multiple manufacturers or part revisions. Skubot includes visual and filtering tools to help you validate and select the correct match.

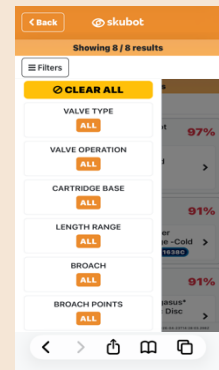
a) Select a part from the results list



b) Compare the 3D model to the physical part

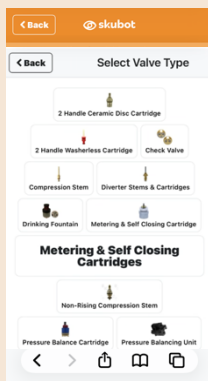


c) Compare broach points or other attributes using filters

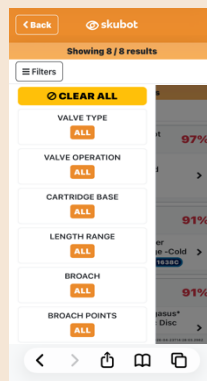


5) Search for a part

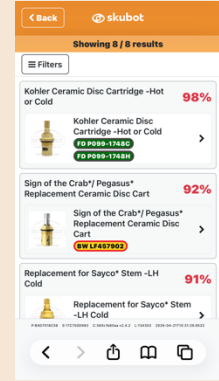
a) Press "Search & Locate" and select valve type



b) Use filters to refine your search



c) Select & verify your final part



5) Minimum system requirements

- Apple, Iphone X with IOS 16.7 or later
- Android, Samsung Galaxy S and Z series or equivalent

6) Tips

- Make sure phone camera lens is clean
- It may help to Lock phone screen rotation
- Visit Ocuviz.com for additional instructions

- Scan the QR code to watch an example video

