Every angle.

One simple shot.

A compact rotating platform for photographing small products. Place your object, connect your phone, and control the turntable and camera with the Remote.



20 cm

Turntable diameter

22 × 22 cm

Inside area

200 g

Maximum object weight

Made for clear product views

01

Easy Remote control

Move the platform, adjust the lights, take a photo, or start a scan from the Remote.

02

Photograph with your phone

Connect your phone and open its camera. The platform handles the angles while your phone takes the pictures.

03

Choose your angle

Use the Remote to turn the platform, select an angle, or capture four views around one full turn.

04

Flexible lighting

Turn the front and back lights on or off separately to suit your object.

From object to photo in four steps.

01 Place

Center an object of up to 200 g on the 20 cm turntable.

02 Connect

Pair your phone with Korv Photobooth and open its camera app.

03 Choose

Use the Remote for one photo, a target angle, an automatic scan, or a guided sequence.

04 Capture

Take photos with your phone while the platform positions the object.

DETAIL IMAGE PLACEHOLDER

Use this space for a photograph showing the turntable, Remote, and an object ready to capture.

Choose how you capture

01

Single photo

Press OK on the Remote to take one picture.

02

Automatic scan

Press * for four photos around one full turn.

03

Guided sequence

Press # then OK to begin three angled photos.

The three-photo sequence

Press #, then OK. The platform takes the first photo at 0° and moves to +45°. Press OK again to photograph +45° and move to -45°. Press OK once more to photograph -45° and return to 0°. Press 0 to stop the sequence.

0° + PHOTO → **+45° + PHOTO** → **-45° + PHOTO**

Remote at a glance

OK	Take a photo or advance the guided sequence
LEFT / RIGHT	Turn the platform or choose an angle
UP / DOWN	Switch the front or back light on or off
*	Start or stop the automatic scan
#	Begin angle entry or the guided sequence
0	Stop the current movement or sequence