

Phil Technologies (P) Limited

Radium Box

**Step by Step Mantra Iris Scanner - Single USB MIS100V2 Installation
(Complete Guide | Android)**



****For easy RD installation & accessible for common people.**

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How To Download Mantra Iris Scanner - Single USB MIS100V2 Installation?

What is Mantra Iris Scanner - Single USB MIS100V2 ?

The Mantra MIS100V2 USB Iris Scanner is a high-quality USB IRIS Sensor that may be used for IRIS Authentication to access desktop or network security. A single IRIS Sensor MIS100V2 can be used for a variety of identification applications, including Aadhaar authentication, banking, and access control. Our STQC-certified iris sensor uses a high-resolution CMOS sensor to produce high-quality ISO/IEC 19794-6 images compressed with JPEG2000. The MIS100V2 quality algorithm can quickly recognise low-quality IRIS images and correct them using built-in LED indicators. It also uses patented distance detection and focus analysis technologies to enable quick auto-capture.

Requisites for Mantra Drivers :

Features

- STQC Certified Product
- KIND1 to KIND7 with JPEG2000 compression
- RoHS compliant
- USB 2.0 connectivity
- Plug & Play USB 2.0 with high-speed interface
- Lower FAR and FRR
- Auto capture with built-in quality check

Technical Specifications:

- Sensor: Iris sensor with a resolution of 640x480 pixels and a capture range of 30-45cm.
- Operating System: Windows XP, Windows 7, 8, 8.1, and 10, Android.
- Interface: USB 2.0 High Speed.
- Image Compression: WSQ.
- Standards: ISO/IEC 19794-6, ISO/IEC 29794-6, ANSI INCITS 379-2004, ANSI INCITS 378-2004.
- Iris recognition time: < 1 second.

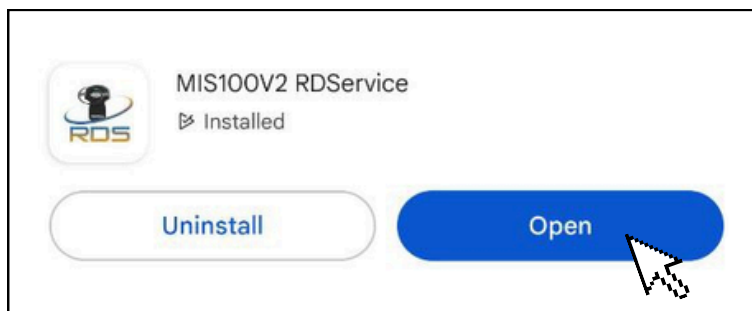
Steps for Downloading Mantra Iris Scanner - Single USB MIS100V2 for Android:

Step 1: RD Service setup for Mantra Iris Scanner is available on Play store. Download Mantra Iris Scanner Driver by visiting the following link:

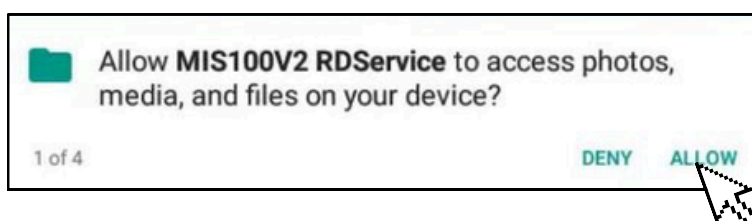
<https://play.google.com/store/apps/details?id=com.mantra.mis100v2.rdservice>



Step 2: You need to install app and open the app.



Step 3: You need allow MIS100V2 RDService to access photos, media, and files on your service.



Step 4: You need allow MIS100V2 RDService to access USB device?



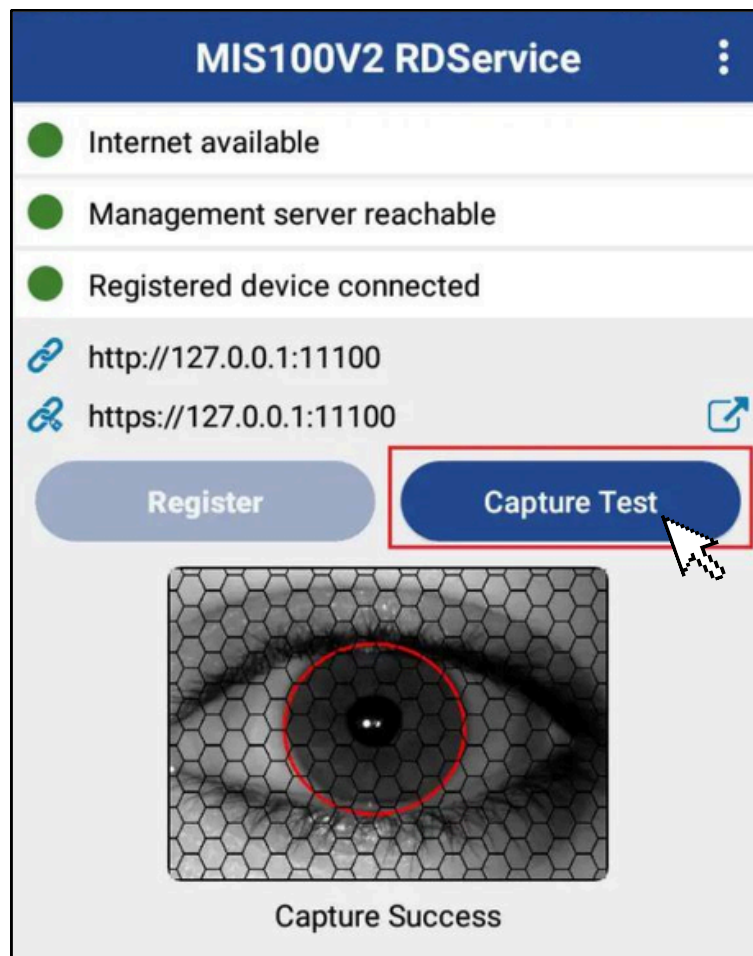
Step 5: You need to convert public device into aadhaar registered device.



Step 6: Now your device is aadhaar registered device. Please remove and connect your device again or restart your phone/ tablet.



Step 7: Now your device is ready to go . At last you need to do a capture test.



Now all the software for RD installation are successfully installed over the system, you can restart the services & use in your application

For any technical assistance/enquiry please Contact us -

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FOR BEST PRICE:



Note: If still issues after processing the above steps, kindly share error screenshot on our whatsapp with order number and device serial number for arranging remote technical support.