# **ODK COLLECT**

**SETUP GUIDE** 



#### What is ODK Collect?

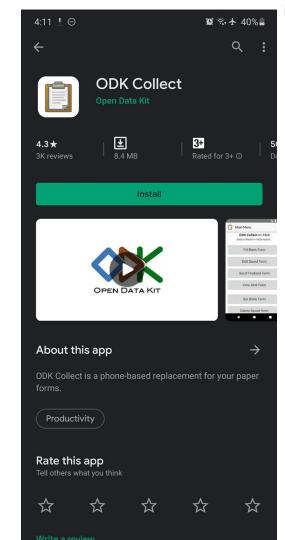
- ODK Collect is an open source Android app that replaces paper forms used in survey-based data gathering.
- It supports a wide range of question and answer types, and is designed to work well without network connectivity
- ODK Collect is available on the Google Play Store
- ODK Collect needs a server component called **ODK Aggregate** which is an open-source Java application that stores, analyzes, and presents XForm survey data
   collected using ODK Collect o

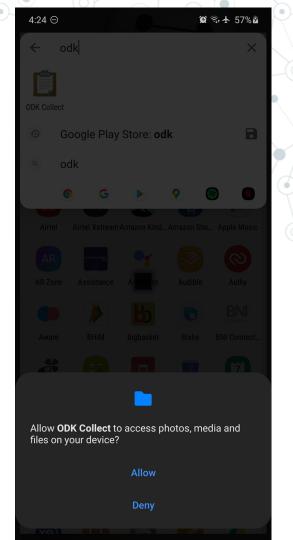
### Prerequisites

- Android Tablet or Mobile having Android version 9+
- Internet Connection
- ODK Aggregate credentials

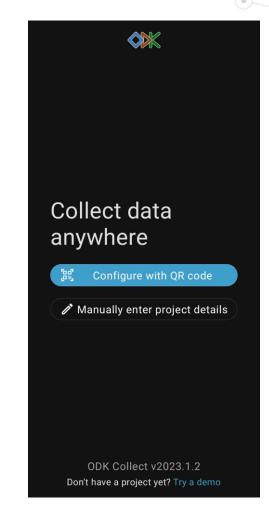
#### Installation

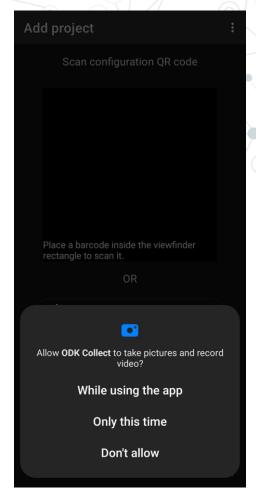
- Search for ODK
   Collect on Play store
   and install the
   software
- When you run the software for the first time, it may ask for permission to access photos, medias and file. Please allow access to proceed.



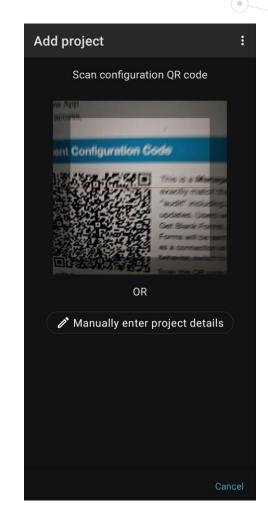


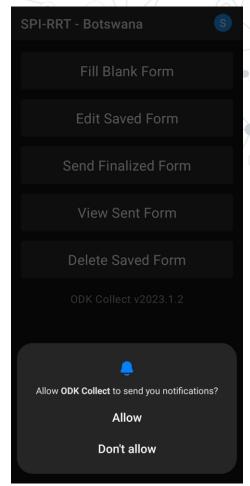
- Click on Configure with QR Code
- Allow ODK Collect to take pictures.
   Select - While using the app





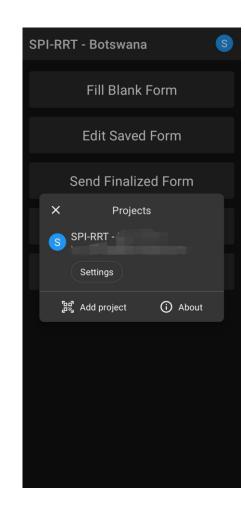
- Now scan the QRCode shared to you
- Allow ODK Collect to send you Notifications

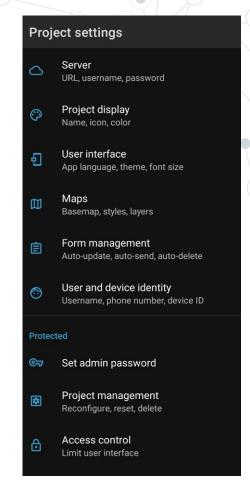




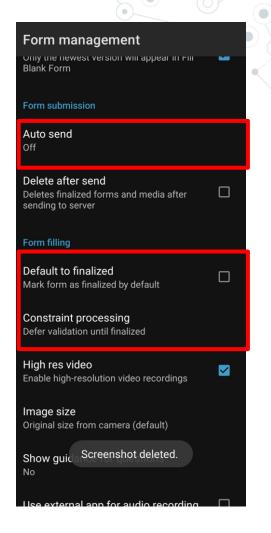


- On the top right, there is a menu icon and click on Settings
- On the next screen you can see many Settings. Select Form Management

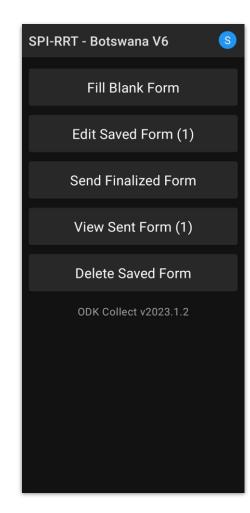


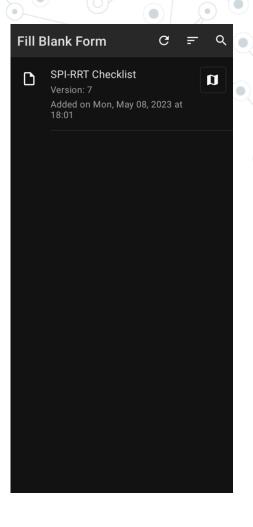


- Under General Settings, click on FormManagement
- Make sure Auto Send is off
- Uncheck **Default to**Finalized
- Under Constraint processing, select **Defer** validation until finalized



- Come back to the main screen and click on Fill Blank Form
- This will take you to the page with a list of available forms
- Click on the form name to start filling the audit form





#### Using ODK Collect and Aggregate

- Get Blank Form
- Fill form and save
- Sync completed forms to server
- Admin can download the data in CSV format

#### **ODK Dashboard Overview**

- Basic overview
- Automated Data sync
- Data export in PDF
- Let us see an already implemented dashboard with dummy data

#### **KOBO Toolbox**

- Kobo Toolbox is similar to ODK
- This toolbox is currently being evaluated as a potential alternative to collect SPI-RRT Data

