

Mobile HandyShare for Android™

Version 1.0

Operation Manual



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Proper display is not possible on grayscale devices.

Introduction

Mobile HandyShare for Android (hereafter, "Mobile HandyShare") is a video recording app that runs on Android devices.

By using it with a ZOOM Am7 Stereo Microphone for Android devices, video can be recorded with high-quality audio.

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Installing Mobile HandyShare

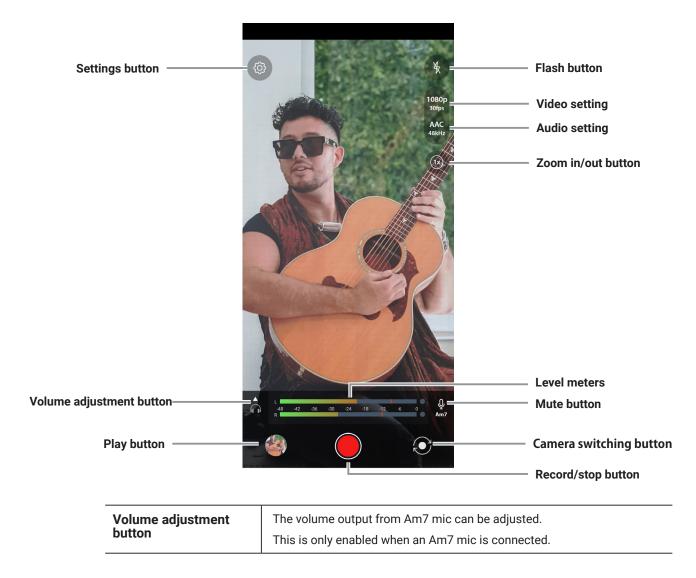
- **1** Open the Google Play Store on the Android devices and search for "Mobile HandyShare for Android".
- **2** Tap "Install" on the Mobile HandyShare for Android screen.

This will install Mobile HandyShare for Android on the device.



System requirements: Android 10 or later (Android 9 has some limitations, such as no monitor sound output during recording, and the level meter shows the same left and right.)

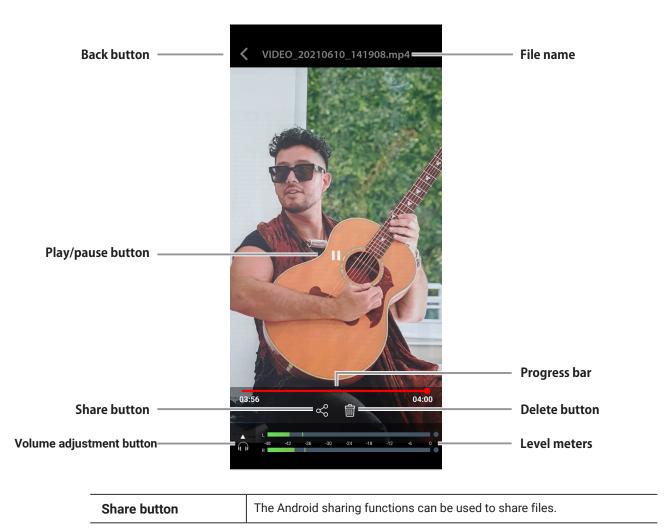
Recording Screen



When you start Mobile HandyShare, the Recording Screen appears.

Playback Screen

Tap the play button, the Play Screen appears.



Settings Screen

Settings

Direct Monitor

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Direct Monitor

Cahannel Swap

Audio Routing

Audio Settings

Audio Settings

Silence Mode

Storage Location

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App Info

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Tap the settings button, the Settings Screen appears.

Direct Monitor	This enables latency-free monitoring by directly outputting the sound input to the Am7 mic from the Am7 headphone jack without first passing through the Android device.
L/R Channel Swap	The left and right channels can be swapped on Am7 mic.
Audio Routing	If loud noises occur in signals from the Am7, for example, select and use a setting other than AUTO that does not produce noise.
Video Settings	The video quality (resolution) and frame rate per second can be set.
Audio Settings	This sets the audio recording format.
Silence Mode	This stops Android notifications.
Storage Location	This sets where recordings are saved.
Report Probrem	Issues with beta versions of the app can be reported by email.



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