



Android to iPhone Transfer

Use LocalSend or a computer/USB path when Android needs to send resources to iPhone.

VillageServer Initiative printable field guide. Save this PDF on a phone, laptop, USB drive, or microSD card before travel.

Plain answer

Use LocalSend or a computer/USB path when Android needs to send resources to iPhone.

Field steps

1. Choose the route - Use LocalSend first when both phones can share a local network.
2. Select one file - Start with a small PDF, audio file, or short video.
3. Receive on iPhone - Accept the transfer and save it to Files.
4. Open from Files - Show the person where the file lives on the iPhone.
5. Repeat slowly - Let the iPhone user receive a second file with less help.

Key points

Best use: Use this handout when this exact device route is in front of you.

First test: Move one small file before moving a whole folder.

Offline check: Confirm the received file opens without mobile data.

Teach-back: Ask the receiving person to repeat the transfer.

Related website pages

Transfer Resources Between Devices, Phone-Based Gospel Distribution

Field habit: do one small test first. Open one file, confirm it works offline, then teach the next person to repeat it.