# GIROPES Solutions

## Weighing App
designed and implemented by Giropès



# Glapp
## APP

Android app for
mobile devices to view the
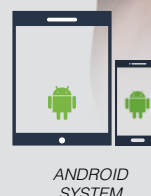Gi4xx indicators series

SEARCH INDICATORS

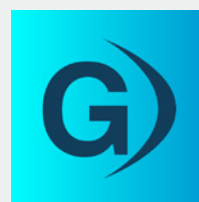| Name | COM | Device IP | MAC |
|---|---|---|---|
| Gi ETH | IP | 192.168.30.89 | A6:4C:5E:03:54:44 |
| B2 | IP | 192.168.0.196 | D8:B0:4C:E1:CB:6 |
| RFID_DEMO_GST4 | IP | 192.168.11.105 | D8:B0:4C:D0:31:D |
| VISOR LLUIS | IP | 192.168.0.184 | D8:B0:4C:DB:43:BE |
| Product MANAGER | IP | 192.168.0.155 | D8:B0:4C:EF:01:8A |

* See required indicator version

ANDROID APP ON
Google play

| CONNECTION WIFI | MULTI LANGUAGE | ANDROID SYSTEM | CONNECTION with indicators GI4XX SERIES |
|---|---|---|---|

**FOR SERIE GI4xx INDICATORS**

# SPECIFICATIONS

## Features

» Configure the connection of multiple indicators.

» Compatible with GI4xx indicator serie (optional wifi required)

» Allows communication with a single indicator (wifi required) simultaneously for:

  » Checking the status of the indicator (weight, stability, checkweigher, etc.)

  » Tare (manual or automatic)

  » Zeroing

  » Recovering weights and exporting them

## Functions and applications

» Configure the connection of multiple indicators

» Connection to a single indicator simultaneously.

» Detecting, linking and connecting GI4xx displays.

» Display the status of the connected display.

» Configure different display functions: tare, zero, etc.

» Download the weights from the connected indicator.

» Display list of downloaded weights

» Filter the list of weights.

» Share the weights as a CSV file.

## The essential requirements

» Android system 4.0.3.