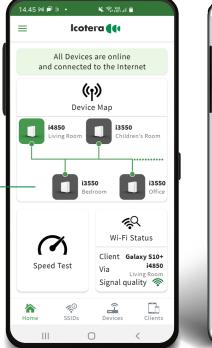
MAKE THE MOST OF YOUR Wi-Fi NETWORK

Intelligent self-service App secures easy onboarding and the best in-home Wi-Fi performance

On-boarding and Home Screen

- Intelligent QR-based onboarding feature makes it possible to install and connect the router in a few steps
- Home Screen provides overview of devices and current Wi-Fi status





SSID and Password change

- Customer is encouraged to change SSID and Password during the onboarding procedure
- This improves security and reduce support calls

Optimise your customers Wi-Fi experience with an intuitive and comprehensive Smartphone App.

The App includes an intelligent QR-based on-boarding feature enabling the customers to install and connect the new router in a few steps. After completion, the full featureset of Wi-Fi control and -optimisation is available. All lootera routers and access points in the network will automatically be identified and listed. Devices can be identified with a simple tap and new devices can be added. When an access point is installed, the clear color-coding indicates if the location is optimal or should be changed.

The App easily identifies how well any client device in

the network is connected and whereto. If a client has no connectivity or internet performance issues, the App can be used to quickly investigate what might be the problem. The ultimate blue-print of the connection can be done by initiating a Speedtest measuring up- and download speeds as well as latency jitter directly in the App.

Increased customer experience

The intelligent self service App helps free support team resources as it enables the customers to handle simple coverage issues or forgotten passwords themselves. The increased customer control and faster resolution of issues, means better customer satisfaction and reduced churn.



Easy overview of all connected clients

- All clients are easily identified and connectivity status checked
- Click on a device to see connection details



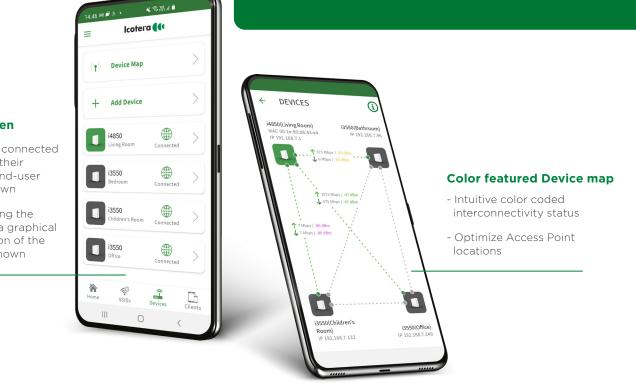
Integrated Ookla™ Speedtest

- Shows current throughput performance
- Download, Upload, Ping and Jitter

Easy and quick to validate quality and performance of the in-home Wi-Fi network - and optimise it if necessary

Most important Wi-Fi settings can be changed on the spot and results are validated through instant speed tests. Wherever the Smartphone or any other client is in the house, its momentary Wi-Fi signal strength will be displayed in the App.

- Intuitive customer-onboarding process
- Automated Device Scan and login procedure
- Initial change of SSID & password
- Optimise Access Point location
- Overview of all connected Devices and Clients
- Add new Access Points
- Ookla[™] Speedtest



Device Screen

- Overview of connected devices and their associated end-user clients is shown
- When entering the Device Map a graphical representation of the network is shown