Server Technology
Quality Rack Power Solutions

A mobile monitoring solution unique to Server Technology

ST Eye: Mobile Monitoring App

Key Features

> **Bluetooth® Powered:** PDU power and environmental information via simple to use Bluetooth Android App.

> **Easy Access:** Easy access to PDU's web gui from your mobile device via App and QR Code.

> **Easy Install:** Plug and Play hardware module enables Bluetooth access.

Benefits

> **Instant Access:** No more struggling with locked cabinets or going into the hot aisle to access the PDUs information.

> **Skip the Hot Aisle:** Don't break a sweat. You can now access your PDU from the cool aisle.

> **Easy Install:** Plug and Play hardware module enables Bluetooth access.
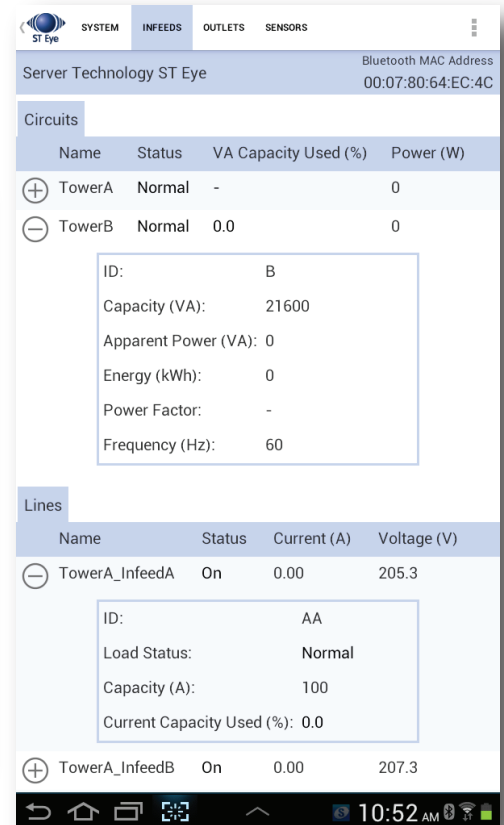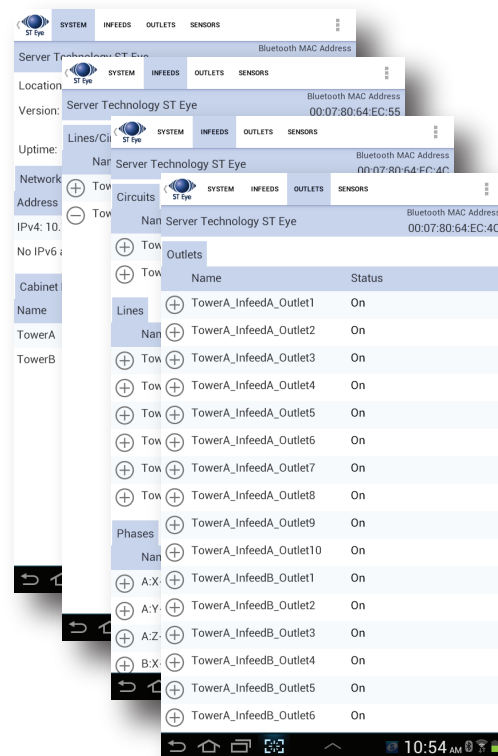
> **Affordable**: The application is a free download.

The BIGGEST, easiest-to-read LCD screen on any PDU is the one in your hand

Introducing the latest innovation from Server Technology

Bring your mobile device to work. The ST Eye mobile application allows you to monitor critical power and environmental data directly from your Android app. It's the first Bluetooth® capable PDU technology on the market and the latest innovation from Server Technology.

- The quickest and easiest way to monitor your PDU at the cabinet level.
- A Free Android App allows simple remote access to the PDU's critical power and environmental information.
- Power, Environmental & System Information in the palm of your hand.
- No need to connect to a computer or physically connect to the PDU (either via the network or the serial port) to get information from the PDU when at the cabinet.

*Sceenshots of the ST Eye Mobile App

For more information visit: **http://information.servertech.com/steye**

Sentry: ST Eye Solution

PRIMARY ETHERNET PIPELINE

PIPS Smart or Switched CDUs
(POPS Optional)

Bluetooth® Module
> Plug & Play
> Scan QR Code or;
> Press button to discover
   Bluetooth® Device

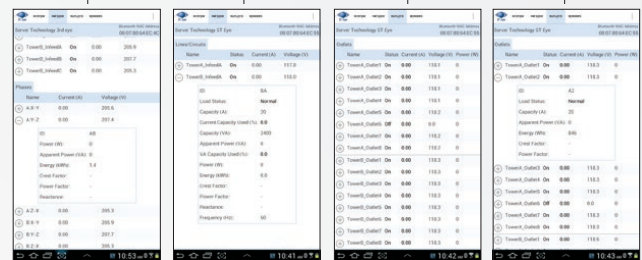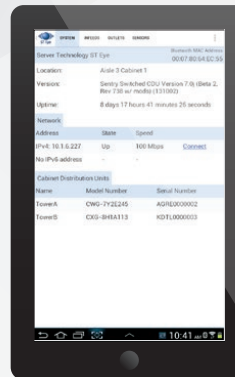RF Transmission

ST Eye App

Portable Tablet
> Power Info
> Enviromental Info
> System Info
> CDU Web GUI via Login
   (Device on Wireless Network)

ST Eye Application UI

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