Explanation of system monitor -Web UI

(KX-UDS/UDT series)

No. 44-003

August 21 , 2012

Ver.1.0

Panasonic Corporation

Abstract about this document

This document describe about explanation of system monitor.

Revision history

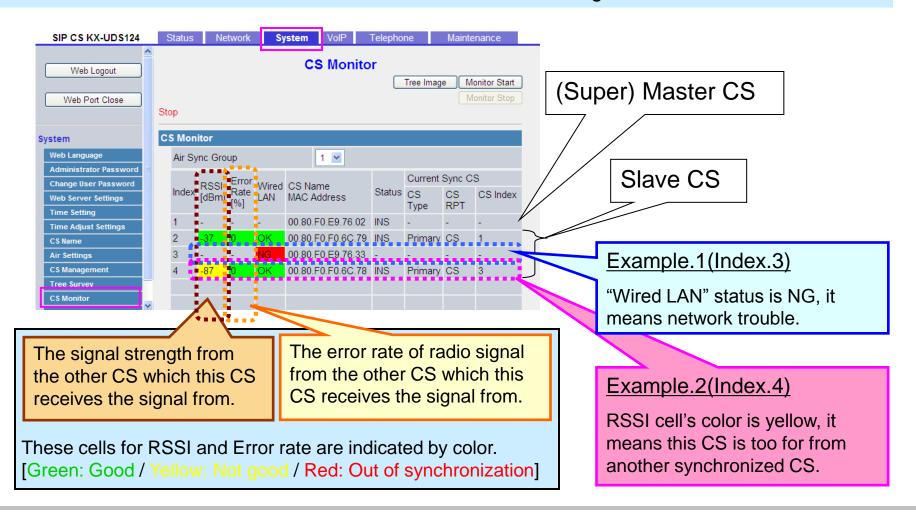| Date	Version	Revision	Firmware version
Aug 21, 2012	Ver. 1.0	Initial Release	All versions

Explanation of system monitor –Web UI (1)

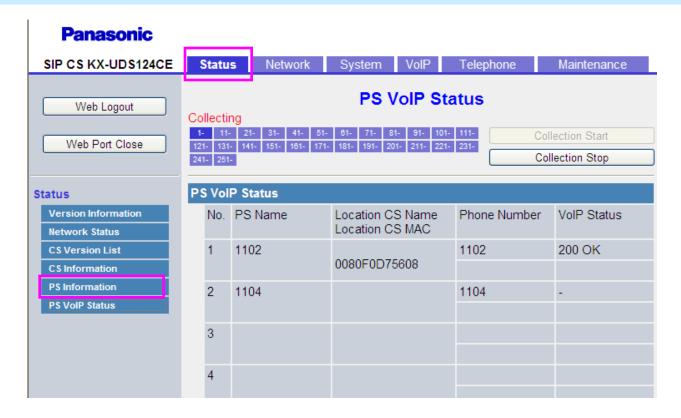## Screen of Super Master CS

Log in to the Web UI of Super master CS.

CS Monitor

Show the information of the network condition and the radio signal of all CSs.

(Super) Master CS

Slave CS

Example.1(Index.3)

"Wired LAN" status is NG, it means network trouble.

The signal strength from the other CS which this CS receives the signal from.

The error rate of radio signal from the other CS which this CS receives the signal from.

Example.2(Index.4)

RSSI cell's color is yellow, it means this CS is too for from another synchronized CS.

These cells for RSSI and Error rate are indicated by color.
[Green: Good / Yellow: Not good / Red: Out of synchronization]

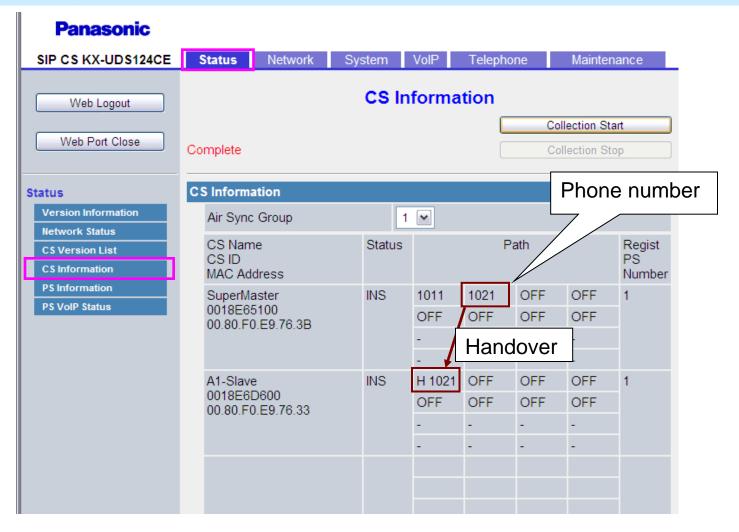# Explanation of system monitor –Web UI (2)

PS Information
Show the information of PS's and VoIP status of each CS.

Explanation of system monitor –Web UI (3)

CS Information
Show the information such as the service status and the path of the SIP-CS that belongs to a particular Air Sync Group. The paths occupied for call and handover are displayed.

Explanation of system monitor –Web UI (4)

PS Area Check

Show the radio condition with RSSI level, error rate, color of LCD and tone signal in the normal operation mode (include Handover condition).
Setup two PS's to the PS area check mode of Maintenance mode.
(Please refer the method of setup Maintenance mode in the Installation Guide)

Refer to "No.41-003 " of technical contents on support site.