

Unified Management

Remote trouble shooting.

The Unified Management System (UMS for short) is used as Unified Management & Remote Operation & Maintenance for the REX series IP PBX & the RGW Series VoIP Gateway.

UMS helps MSP, ITSP, telecom operators, system integrators and authorized distributors to efficiently manage equipments & reduce the cost of operation & maintenance.

System Features

Real-time viewing of device online status, with offline alarms
 User-friendly interface, simple and practical functions
 Remote configuration and centralized management
 Automated batch configuration and template deployment
 Automated backups: configuration and log backups

6.Automated upgrades, manual, automatic, and scheduled upgrades
7. Multi-level group and permission management: different users have
different operational permissions and manage different device ranges
8.Real-time monitoring alarms, supporting phone, email, etc.
9.Flexible deployment: Cloud/On-premise
10.Low installation server configuration

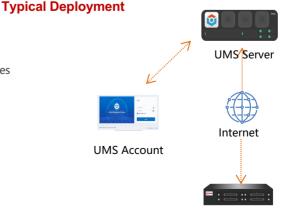
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|----------------------|-------------------------|---------------------------|---|-------------------------|---------------------|----------------|----------------------|-------------------|-------------|-----------------|---------------|------------|------------------|-----------------|--|-------------|
| | | | Device > Status | | | | | | | | | | | | | |
| | | Unified Management System | Online devices Offline devices | | ONLINE DEVICES 185 | | G OFFLINE DEVICES 48 | TOTAL DEVICES 233 | | NEW DEVICES 219 | | | | | | |
| | | II Dente | | | | | | | | | | Export Re | etrest | , | | |
| | | | | | Time | Online devices | Online rate | Offline devices | | Offline rate | Total | | reen - | | 2021-02-2 | |
| | | | | | 2023-10-31 03:31:16 | 185 | 79.40% | 48 | ** | 20.60% | 233 | | | | ISDN Call Statistics | |
| | | III Manage K | | | 2023-10-31 03:31:16 | | 79.40% | 48 | | 20.60% | 233 | | | | Devices | Concurrency |
| | | Automotelon (| | | | | | | | | | | il-time coi | | STG1 | 60 |
| | | System settings | 200 | ces Cfline devices | 2023-10-31 03:19:32 | | 79.40% | 48 | | 20.60% | 233 | | 110 | 230 | | |
| | = | O Domain | 150 | | 2023-10-31 03:02:00 | 185 | 79.40% | 48 | | 20.00% | 233 | | Outbound | Intercom | STG3 | |
| | Task | Cloud account | 50 | | | 185 | 79.40% | 48 | | 20.60% | 233 | | 466 | 686 | | 28 |
| ed Management System | | | alan alan alan alan | and wat wat wat was wat | 2023-10-31 03:00:00 | 185 | 79.40% | 48 | | 20.60% | 233 | | 400 Important | 080 Oceneral | STG5 | |
| | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | をとせをや | 2023-10-31 02:00:00 | 185 | 79.40% | 48 | | 20.60% | 233 | | | | | |
| etter | | | | | 2023-10-31 01:00:00 | 185 | 79.40% | 48 | | 20.60% | 233 | | concurrency | | | |
| | Current Task History to | | | | 2023-10-31 00:00:00 | 185 | 79.40% | 48 | | 20.60% | 233 | | ~ | \sim | Alarm | |
| | Current Task | | | | 2023-10-30 23:00:00 | 185 | 79.40% | 48 | | 20.60% | 233 | | ~ | | | |
| Configure Upgrade | AL | | | | | | | | | | | | | | IP external line registration | |
| Deploy | | | | | | | | | Total 15942 | < 1 2 3 4 8 | 6 7 8 9 10 11 | > 10paga v | 03.30 06. | | Important – OM8000 Web login failed | |
| | Task ID | Task name | Operation time | Restart | Description | Operator | Processing | Details | Edit | Delete | | | | | General - OM8000 | |
| ha | 5 | Backup configurations | 5 Monday 23:49:50 | false | backup1 | romel | o ——— | -0 = | 12 | 3 | Offline: 1 | | | | IP external line is registered | |
| | 4 | Download log | 3 Monday 13:42:26 | false | RGW8 | romel | 0 | -0 = | 8 | 3 | Online. | | | | Important – OM8000 | |
| | 2 | Backup configurations | S Friday 14:46:24 | false | OM20G_backup | romel | 0 | -0 = | 8 | 2 | <u></u> | 4 | <u>-</u> | | | |
| | | | | | | | | | | 202 | CM8000 | | stg | STG 2 | Important – OM8000 | |
| | | | | | | | | Total 3 | 10 /page 🔍 | 🔣 🚹 Jain | | | | | SSH login failed | |
| en settings | | | | | | | | | | | | • | | | O General – OM8000 | |

Admin Dashboard

Key Benefit

- Max 10,000 devices, license control
- With 20Mbps bandwidth and above,UMS downloads & upgrades for 10 devices in 1 minute(the upgrade package is 15MB)
- Users can cccess webpage by the browser & no need to install client software





IP PBX, VoIP Gateways

Redstonesystems, founded in Delaware is a leading provider of Voice over IP products in the U.S., offering wide range of VoIP products including all-in-one IP-PBX, digital trunk gateway, VoIP gateway, Session boarder controller, and related application software. We work with ITSP, MSP, system integrators, distributors, resellers, independent software vendors, as well as OEM partners. <u>www.redstonesystems.co</u>