

## About RCNTEC

We develop and manufacture IT equipment and solutions. Our experts have over 20 years of experience in IT. Our primary business profile includes development and production of resilient horizontally scalable data storage systems, solutions for ensuring information security and solutions for telephony and telecommunications.



RCNTEC's flagship products are

- Resilient Cloud Storage, a fault-tolerant, easily scalable data storage system
- Remote Power Control Module (RPCM), a module for remote power management in data centers
- Resilient Sip Box, a telephony gateway providing fault tolerance
- AUTH.AS, a high-performance horizontally scalable two-factor authentication service
- COMPLAUD, a system for monitoring information security and auditing for standard and configuration compliance

We supply solutions to large oil and gas companies, banks, leading telecommunications operators, delivery services, online malls and so on among our clients.

### Head office

**Address:** 127018, Russia, Moscow, Polkovaya str., 3  
**Tel:** +7 (495) 009 87 87, +7 (800) 302 87 87  
**Email:** info@rcntec.com

### Ufa region

**Address:** 450001, Russia, Republic of Bashkortostan, Ufa, Parkhomenko str., 156/3, office 1101, Mayak Business Centre  
**Tel:** +7 (347) 279 50 90  
**Email:** info@rcntec.com



### STATISTICS

5 000

SERVERS

40 000

CORPORATE  
TELEPHONY  
SUBSCRIBERS

11 000

MS LYNC  
SUBSCRIBERS

12 000

TRUNK  
RADIO  
TRANSCEIVERS

210

SATELLITE  
COMMUNICATION  
TERMINALS

1 173

TELECOM  
NODES

36 000

MAILBOXES





## VIRTUAL OFFICE, COLLABORATION, CLOUD TELEPHONY

- Virtual office SOCOCO
- Enterprise portal - Global office
- Resilient Cloud Telephony
- The Microsoft Exchange email system
- Unified communications system Microsoft Lync
- Resilient Contact Center
- Cloud service of online learning and course testing



## DATA PROCESSING CENTERS

- Data storage system Resilient Cloud Storage
- Remote Power Control Module RPCM
- Desktops and applications virtualization
- Server virtualization
- Application hosting
- SAP Systems Administration
- Database administration
- Server administration and infrastructure services



## COMMUNICATION SERVICES AND DATA TRANSMISSION

- Internet access
- Resilient Cloud Wireless Access Service
- Data transmission in virtual private networks (VPN)
- Rent of communication channels
- The forbidden sites access control system RCRSS



## IT INFRASTRUCTURE AND COMMUNICATION NETWORK OUTSOURCING

- Resilient Cloud Monitoring
- The United Dispatch Service
- The Quick Response Department
- Administration of data networks



## INFORMATION SECURITY

- Information security in virtual private networks (VPN)
- Two-factor authentication service AUTH.AS
- Information Security Monitoring System COMPLAUD
- Firewall Service
- Detecting and preventing of network invasions (IDS/IPS)
- Cryptographic protection of traffic



## DESIGN AND CONSTRUCTION

- Corporate data centers and server rooms
- Global multiservice networks
- Local and wireless networks
- Radio networks
- Structured Cable Systems
- Security and fire alarm systems
- Audit of project documentation and construction supervision



## RADIO COMMUNICATION

- Satellite communication
- Radio relay communication
- Trunked communication
- Wireless broadband access systems



## Data storage system Resilient Cloud Storage

Resilient Cloud Storage (RCS) is a high-performance, horizontally scalable, fault-tolerant, self-healing data storage system.



## The two-factor authentication service AUTH.AS

When an employee tries to access any information, the system adds a second factor of authentication to his login information - a one-time password that cannot be intercepted. Convenient, simple and reliable mechanism highly enhances the security of access/entry points.



## Monitoring information security and auditing compliance with standards and settings COMPLAUD

Resilient Cloud Compliance Audit System COMPLAUD - an elastic distributed system for security status monitoring and for standard and configuration compliance auditing, providing an immediate and continuous representation of the state of IT infrastructure protection for a company of any size.



## Resilient Contact Center (RCC)

Modern unified, distributed contact center, based on cloud technologies. Complete freedom in choosing the physical location of agents, an ability of centralized management and control.



## MaaS Resilient Cloud Monitoring

RCNTEC offers you a new service - MaaS Resilient Cloud Monitoring (Monitoring as a Service). The service is based on a Centralized Monitoring System developed and implemented by our specialists.



## Resilient Cloud Wireless Access Service (RCWAS)

Law regulations and corporate policies may require wireless networks to identify users in order to provide Internet access services. RCWAS allows authentication using MAC address and login credentials.



## Remote Power Control Module RPCM

RPCM combines functions of remote power management, automatic transfer switching without interruption of connected devices, short circuit protection and power consumption metering on each port independently.



## Resilient telephony gateway Resilient Sip Box

Resilient Sip Box (RSB) - VOIP Application Layer Gateway - effective, high-performance device, designed to provide telephone communication to remote objects in case of accidents on data transmission channels of infrastructures with the use of IP PBXs from different manufacturers.



## Virtual office SOCOCO

A virtual office is a unified visual working space, which displays departments of your company as separate virtual workspaces where employees can gather for meetings like in a real office. You can see the dynamic interaction in real time and have an opportunity to actively participate in it.



## SAP Systems Administration

We specialize in the components, related to SAP Basis and are ready to explore the issues of your SAP systems at any level of development, and after conducting an audit of the highest quality, we can propose specific measures to improve the effectiveness of SAP systems and perform work, using our own resources.



## Data network administration

The use of centralized monitoring system and efficient 24/7 work of experienced network engineers guarantees uninterrupted operation of your distributed business.



## Resilient Cloud Resources Screening Solution RCRSS

RCRSS allows you to simplify the procedure of interaction with the Registry and to enforce the requirements of the law, not driving your own development of similar systems and not spending staff time on this daily routine.