







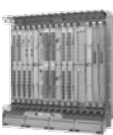

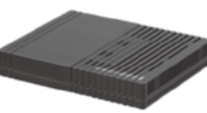

Network Products

■ Network Products

Category	Router	Switch	Integrated Network Appliance
Product	FUJITSU Network Si-R  Si-R G200	FUJITSU Network SR-X  SR-X526R1	FUJITSU Network IPCOM  IPCOM EX2700 IN
Features	A high-performance, high-functionality router that meets the requirements of data communications in a company setting; provides advanced features for VPN, QoS, security, IPv6, high-speed wireless WAN support, and more	Uses airflow in the same direction as the server (front intake/back exhaust) to allow for efficient cooling in the rack; supports crucial server capacity functions, including monitoring and redundant configuration	Creates a high-reliability ICT system in just a single unit, using multi-layered defense (Next Generation Firewall and UTM functionality) to provide security protection against increasingly sophisticated threats and enabling efficient use of servers and networks

Category	Unified Communications	IP-PBX	All-in-one Products for Small-scale Office
Product	Unified Communications  Cisco Unified IP Phone Cisco Tele Presence Video	FUJITSU Network LEGEND-V  LEGEND-V	FUJITSU Network MobiSart  MobiSart Smartphone SIP Phone
Features	Provides an efficient communication environment that integrates voice, text, and video communication; Fujitsu develops and provides functionality for using smartphones and PHS as extension phones based on its strategic partnership with Cisco Systems, Inc.	Includes redundancy and a host of functions to enhance reliability and minimize the impact that power outages or failures may have on businesses; with one model covering up to 16,000 extensions, the product can be scaled flexibly to conform to customer business growth.	Packs all the infrastructure functions that companies need to open a small-scale office (SIP server/router/wireless LAN access point/switch/PSTN-GW) into a compact size no bigger than a piece of A4 paper; support for various carrier services will be added as needed

Network Products for Telecommunication Carriers

Category	Core Network	Metro Network
Product	FUJITSU Network FLASHWAVE 9500 	FUJITSU Network FLASHWAVE 5630 
Features	DWDM equipment for core/metro systems that use multi-wavelength support to enable transfers of up to 88 wavelength signals in bidirectional format; currently capable of transferring 100-Gbps signals and will eventually support 400-Gbps and 1-Tbps transfers	An L2-SW that boasts high-precision QoS functionality and support for 10G uplinks; allows users to deliver high reliability in VPN, mobile, and other services for enterprises
Category	Access Network	Router
Product	FUJITSU Network FLASHWAVE 2355 	Fujitsu and Cisco CRS-3 
Features	A gigabit media converter with a built-in selection of remote maintenance features; works with FLASHWAVE 5630 to provide high-reliability services	A carrier routing system that features built-in, state-of-the-art IP functionality and is extensible up to 322 Tbps; also comes with self-healing software and lets users perform maintenance and upgrades without interrupting service



SDN

Fujitsu's approaches to SDN

The newly developed FUJITSU Intelligent Networking and Computing Architecture can virtualize resources in three ICT areas - datacenters, wide area networks, and smart devices - each of which features different characteristics and requirements. By administering and controlling these virtualized resources on two layers, a "virtual infrastructure layer" and a "distributed service platform layer," the technology is able to achieve optimal service levels while improving the quality of experience for the end user.

SDN Products for Datacenters

Converged Fabric Switch CFX2000 provides flat, data center virtual networks. The IPCOM VX Series of virtual appliance platforms, meanwhile, provides virtual appliance functions that play an integral role in system construction. Finally, ServerView Resource Orchestrator uses SDN technology to provide middleware for achieving consolidated management and control of the virtual networks, virtual servers, and storage that these virtual network products offer.

Product	ServerView Resource Orchestrator	Converged Fabric Switch CFX2000	Virtual Appliance Platform IPCOM VX Series
	—		
Features	Software that manages and controls everything from virtualized servers, storage, and networks including firewalls and loadbalancers in a consolidated fashion	Provides a data center virtualized fabric network that freely accommodates virtual servers and storage	An appliance platform for cloud environments that virtualizes the IPCOM EX network server and comes in a single-box package

SDN Products for Wide-area Networks

Fujitsu provides products that create tailored communications environments for each service by using SDN network virtualization. These solve the problems of wide-area networks, promote the creation and growth of new services, and reduce network operating costs.

Product	Features
FUJITSU Network Virtuora NC	Centralized management software that gives users a consolidated management framework over physical/logical network configuration information to simplify the complex procedures of virtual network design and operations
FUJITSU Network Virtuora SN-V	Network-virtualization node software that combines centralized control with autonomous path switching to enable excellent service continuity
FUJITSU Network Proactnes II QM	High-precision quality monitoring software that helps users maintain and optimize networks by visualizing traffic flow conditions

* The products mentioned here are listed for reference purposes only. Availability may vary by country.