

HSPA-303

HSUPA USB Data Modem



Features

- 2100 MHz for UMTS band
- 850/900/1800/1900 MHz for EDGE/GPRS/GSM network
- USB type modem
- HSUPA Downlink: 7.2 Mbps, Uplink: 2 Mbps (Upgradable to 5.7 Mbps)
- Graphical Connection Manager
- 4-color LED indicators

Introduction

HSPA-303 enables the deployment of high-speed cellular networks and is designed to enhance industrial PCs with high-bandwidth long-distance communication.

Specification

Item	Description	
Connectivity and Data Speed	GSM Band	850, 900, 1800, 1900 MHz
	UMTS Band	2100 MHz
	HSPA/WCDMA Data Rate	Downlink: 7.2 Mbps, Uplink: 2 Mbps (Upgradable to 5.7 Mbps) Concurrent 3.6 Mbps HSDPA + 2.0 Mbps HSUPA
	Chipset	Qualcomm MSM6290 + RTR6285
	Auto HSDPA - WCDMA - GPRS handover	Yes
Antenna	Main Antenna	Embedded antenna
Interface	USB	Retractable USB dongle interface
	SIM slot	Yes
	Plug and play	CD free installation
	Graphical User Interface	Yes (Connection Manager)
Status Indication	Blue	Data transferring in HSUPA/HSDPA bearer state
	Green	Camped on the WCDMA network and PDP in connection state
	Pink/Purple	Camped on the GPRS/EDGE network and PDP in connection state
	Red	No SIM card or SIM card verification fail
Operating System supported	Microsoft Windows Vista, XP SP2+, 2000 SP4+,	
Power Consumption	5V typical	
Environment	Operation Temperature	0° C to 55° C (32° F to 131° F)
	Storage Temperature	-20° C to 65° C (-4° F to 149° F)
Certifications	CE	
	GCF conformance	
	Microsoft WHQL	
	NCC	

Packing List

Description	Quantity
HSUPA USB Data Modem	X 1

Ordering Information

Part Number	Specification
HSPA-303	HSDPA 3.6 Mbps USB dongle