



ТЕХНОЛОГИИ СЕТЕЙ
ВСЕ ДЛЯ ПОСТРОЕНИЯ СЕТЕЙ

TYPE		MODEL NAME	
XPON ONU		GCOM ONU X120G	DESCRIPTION
SPECIFICATION	Chipset	CPU	ZX279125
		FLASH	128Mbit SPI flash
		RAM	64 Mbit DDR2(On-chip)
	Interfaces	LAN port	1 * GE port
	XPON	Standard	ITU-T G.984/G.988
		Wavelength	1310nm/1490nm
		Speed	Upstream rate up to 1.244 Gbit/s, downstream rate up to 2.488 Gbit/s
		Sensitivity	≤-28dBm
		Emission Power	1dBm≤P≤5dBm
		Distance	20 km
		Connector	SC/UPC; SC/APC
	Support	Protocols	ITU-T G.984/G.988 IEEE 802.1D, Spanning Tree IEEE 802.1Q, VLAN IGMP v1/v2 IEEE 802.1w, RSTP ITU-T Y.1291
		Access Mode	PPPoE, Bridge, IPOE, (Optional)
		Management	OMCI
		Algorithm	SP/WRR/SP+WRR
	Security	Encryption	AES128、Triple Churning
		Authentication	CHAP, EAP
		Others	Loopback
	Accessories	1 * Power Adpter	
		1 * Manual	
	Device Parameter	Power Suply	Input 110~240VAC; Output 12V DC/1A
		Power Consumption	2.5W
		Net Weight	55g
		Size	74mm(L) ×74mm(W) ×20mm(H)
			