

Request for Quotations

TENDER OPENING LINK 26.03.2025

Wednesday, March 26 · 11:00am – 1:00pm

Time zone: Africa/Maputo

Google Meet joining info

Video call link: <https://meet.google.com/gbt-ijrp-tus>

ITEM NO	RFQ No.	DESCRIPTION	QTY	SPECIFICATION
1	217-25	Supply and delivery of trodate self-ink date stamp	1	
2	218-25	Supply and delivery of <ul style="list-style-type: none">Free standing 4 plate electric stove320 litres chest freezers	2 2	
3.	219-25	Supply and delivery of : <ul style="list-style-type: none">HP Desktop DDR3, RAMEthernet to SFP Transceiver	200 10	See Attached specification
4.	220-25	Supply and delivery of Cellphones: <ul style="list-style-type: none">Iphone 16 Promax 512GB ,Titanum BlackIPhone 16 Promax 1TB ,Dual Sim-one physical nano-Sim ,Golden colourIphone 16 Promax 256GBIphone 15 Promax 256GBSamsung Galaxy S25 Ultra 256GBSamsung Galaxy S24 ultra 256GB & 12GB Ram	1 1 5 1 1 1	
5.	221-25	Supply and delivery of wood screws: <ul style="list-style-type: none">4 * 30mm4 * 40mm	12000 12000	
6.	222-25	Supply and delivery of red paint 5litre tins	60	
7.	223-25	Supply and delivery of Sleeves fibre optic 60mm splice protector (packed in packs of 100)	39 000	

Bidders with outstanding orders for any of the above items will not be considered.

TELONE RESERVES THE RIGHT TO INCREASE AND DECREASE QUANTITY

Closing date for ALL Tenders: On or before 11:00hrs; Wednesday 19 March 2025

Quotations should be in USD\$ PAYABLE IN LOCAL CURRENCY. PLEASE INSERT TENDER NUMBERS

Payment Terms – 30 days

Your Tender should state the price (Please state your **VAT** status), a firm delivery date Emailed to procurement@telone.co.zw

- Bidders should also be compliant with the new regulations for FISCAL TAX INVOICE where necessary.**
- Each tender should be in its own envelope, tenders should not be mixed on one quotation.**

219-25

4GB DDR3 Desktop RAM

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- **Dimm Speed:** DDR3-8500 (PC3-1066) or DDR3-10600 (PC3-1333)
- **Dimm Type:** Non-ECC
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- **Storage Capacity:** 4GB Module
- **Form Factor:** 240 Pin Dimm
- **Compatibility:** HP 500B MT and other HP Desktops



1000BASE-T Gigabit SFP to RJ45 Ethernet Transceiver

For Cisco, Ubiquiti, TP-Link, inspur, dell servers and more,

- Connects a network switch, server, or NIC with SFP or SFP+ to RJ45 Gigabit Ethernet network for Network Attached Storage (NAS), Storage Area Network (SAN), and High Performance Computing (HPC) applications
- Compatible with MSA compliant equipment from Cisco, TP-Link, Huawei, Netgear, Supermicro
- Low power consumption and low EMI emission design SFP RJ45 module, Hot-pluggable with advanced ESD protection
- Up to 100m transmission distance for 1000BASE-T Gigabit Ethernet over Cat5e Cable
- Backwards compatible with 10/100 Ethernet modes

Operation Mode	ON-OFF
Operating Voltage	3.3 Volts
Contact Type	Rj45
Connector Type	RJ-45
Brand	Cable Matters
Terminal	Physical
Item dimensions L x W x H	2.68 x 0.54 x 0.54 inches (6.8 x 1.4 x 1.4 cm) (6.8 x 1.4 x 1.4 cm)
Actuator Type	Push Button
International Protection Rating	IP00
Connectivity Protocol	Ethernet
Product Dimensions	2.68 x 0.54 x 0.54 inches (6.8 x 1.4 x 1.4 cm) (6.8 x 1.4 x 1.4 cm); 1 Pounds (0.45 kg) (0.45 kg)
Item Weight	0.2 lbs (0.09 kg)
Date First Available	2021-03-31 23:09:37

SFP-10G-T-X Module Specifications

The Cisco 10GBASE-T module (Figure 2) offers connectivity options at the following data rates: 100M/1G/10Gbps. It has the SFP+ form factor and an RJ-45 interface so that CAT5e/CAT6A/CAT7 cables can be used to connect to end points with embedded 10GBASE-T ports. They are suitable for distances up to 30 meters and offers a cost-effective way to connect within racks and across adjacent racks.

Cisco SFP+ 10GBASE-T module with RJ-45 connector

Table 1, details the specifications for the SFP-10G-T-X module, including cable type, distance, and data rates supported.

Table 1. SFP-10G-T-X cabling specifications

Cisco PIDs	Speeds	Cable Type	Distance	Max. Power Consumption (W)
SFP-10G-T-X	10Gbps	Cat5A/Cat7 or better	Up to 30 meters	2.5W
SFP-10G-T-X	100M/1Gbps	Cat5e/Cat6A/Cat7 or better	Up to 100 meters	1.0W

RFQ223-25

- Protects spliced bare optic fibers from breakage and stress.
- Protects bare fiber joints from dust and humidity.
- Provides strength and durability to fiber joints.
- Single Fiber Protection Sleeve TK-15.

- 60mm length.
- Heat-shrinkable outer coating made of polyethylene.
- Built-in stainless steel rod for rigidity.
- Packaging of 100.

