



Office of the Principal

SARAIGHAT COLLEGE

P.O.- Changsari, Dist.- Kamrup (Assam), PIN- 781101

Affiliated to Gauhati University, UGC 2(f) & 12 B recognised

NAAC Accredited with 'B' Grade (2nd cycle)

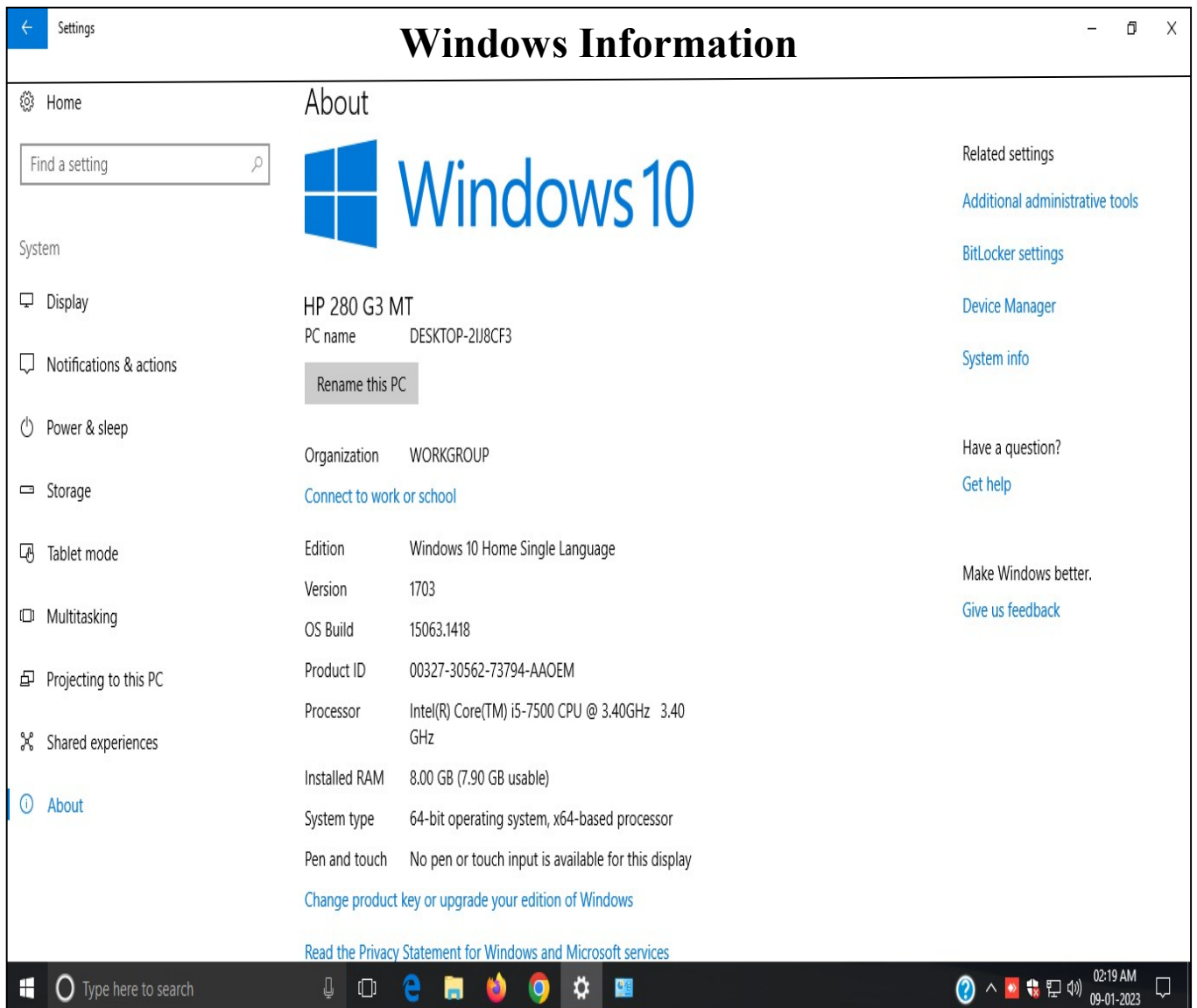
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Self-Declaration

Saraighat College has an updated IT Infrastructure and a Fully Wi-Fi Campus. The following images are the proofs.



System

Windows Information

Control Panel > System and Security > System

Search Control Panel

Control Panel Home

View basic information about your computer

Device Manager

Remote settings

System protection

Advanced system settings

Windows edition

Windows 10 Home Single Language

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Windows 10

System

Processor: Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz

Installed memory (RAM): 8.00 GB (7.90 GB usable)

System type: 64-bit Operating System, x64-based processor

Pen and Touch: No Pen or Touch Input is available for this Display

hp

Support Information

Computer name, domain, and workgroup settings

Computer name: DESKTOP-2U8CF3

Full computer name: DESKTOP-2U8CF3

Computer description:

Workgroup: WORKGROUP

Change settings

Windows activation

Windows is activated [Read the Microsoft Software License Terms](#)

Product ID: 00327-30562-73794-AAOEM

Change product key

See also

Security and Maintenance

Windows

Type here to search

Taskbar icons: File Explorer, Microsoft Edge, Firefox, Google Chrome, Settings, Mail

System tray: Help, Network, Volume, Date/Time (02:18 AM 09-01-2023)

System

Control Panel > System and Security > System

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System tray: Network, Volume, Date/Time (02:18 AM 09-01-2023)

Product Highlights

Great Speed and Coverage

Share your Internet connection between your wired and wireless devices, with fast wireless speeds and the range to reach more places throughout your home

Stay Secure

Keep your Internet activities safe with WPA/WPA2 wireless encryption and a firewall, helping protect your network from local and remote intrusions

Easy to Set Up

Get up and running in no time with a web-based setup wizard that walks you through the configuration process



DIR-600M

Wireless N 150 Home Router

Features

Connectivity

- 10/100 Internet port to connect to broadband Internet with high transfer speeds
- Four 10/100 LAN ports to connect wired devices for high-speed online activities
- Latest Wireless N technology for increased speed and range, plus Repeater Mode to extend the reach of your existing wireless network

Security

- NAT Firewall to control traffic and prevent exploits and intrusions
- Wi-Fi Protected Setup (WPS) to quickly and securely add devices to your network
- WPA/WPA2 encryption to secure your wireless traffic

Ease of Use

- Web browser-based setup and configuration
- Setup wizard to guide you through the configuration process

The DIR-600M Wireless N 150 Home Router is an attractive, high-performance router that makes it easy to share your broadband Internet connection with all your devices. Simply connect it to your broadband modem, then use the web-based setup wizard that guides you step by step through the configuration process. Whether you're surfing the web on your desktop or relaxing on the couch with your laptop, the DIR-600M keeps you connected wherever you are in your home.

A Fast and Reliable Home Network

The DIR-600M creates a high-speed home network with wireless speeds of up to 150 Mbps¹ for fast file transfers, seamless web surfing, and smooth online gaming. The external antenna provides good coverage for your network so you can avoid "dead spots" and get a reliable connection in more places throughout your home. The DIR-600M also has Repeater mode, which allows you to extend the range of your existing wireless network in order to reach the farthest corners of your home or small office.

Flexible Connectivity for Your Devices

The DIR-600M keeps you connected, no matter whether you're using a desktop or laptop PC, a smartphone, or a tablet. Four 10/100 Fast Ethernet ports provide fast and reliable connectivity for your wired devices, while Wireless N 150 lets you connect all of your wireless devices across your home. Get some work done on your desktop, play online with your game console, or check out online videos on your smartphone - the Wireless N 150 Home Router lets you access the Internet with all of your devices.

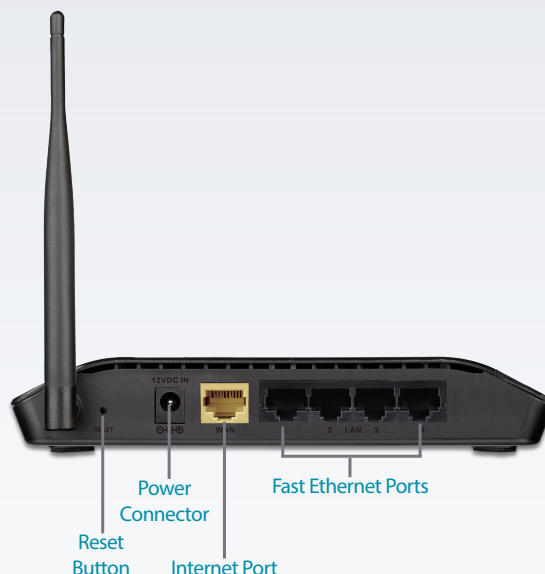
Easy to Set Up, Easy to Secure

Sharing your Internet connection doesn't have to be a complicated process; just open a web browser to access the setup wizard and follow the easy step-by-step instructions to get started. Create a secure network in seconds using Wi-Fi Protected Setup, which instantly creates a secure connection to a new device without the need to enter settings or create passwords.

Security Features to Keep Your Network Safe

The DIR-600M has a host of security features, meaning that you can access the Internet without fear of your information being compromised. WPA/WPA2 encryption secures wireless traffic across your network, preventing unauthorized access and eavesdropping, and the NAT firewall protects your network from attacks and intrusions via the Internet. No matter whether you are shopping online, doing your banking, or accessing your personal information, the DIR-600M keeps your data and your network safe.

Rear View



Technical Specifications

General

Device Interfaces	• Wireless N 150 • Four 10/100 LAN ports	• 10/100 WAN (Internet) port
Antenna	• One external antenna	
Standards	• IEEE 802.11n/g/b • IEEE 802.3	• IEEE 802.3u • IEEE 802.3x
LEDs	• Power LED • Internet LED	• Four LAN LEDs • Wireless LED
Minimum System Requirements	• Windows 8/7/Vista/XP SP3, or Mac OS X 10.4 or higher • Microsoft Internet Explorer 7, Firefox 12.0, Chrome 20.0, Safari 4.0, or other Java-enabled browser	• Network interface card • Cable or DSL modem • Subscription with an Internet Service Provider

Functionality

Security	• WPA & WPA2 (Wi-Fi Protected Access)	• Wi-Fi Protected Setup (WPS)
Advanced Features	• Web setup wizard • UPnP support	• Active firewall - Network Address Translation (NAT) • Repeater mode

Physical

Dimensions (LxWxH)	• 175 x 150 x 31 mm (6.89 x 5.9 x 1.22 inches)	
Weight	• 249 grams (8.78 ounces)	
Power	• Input: 100 to 240 V AC, 50/60 Hz	• Consumption: 12 V 0.5 A
Temperature	• Operating: 0 to 40 °C (32 to 104 °F)	• Storage: -20 to 65 °C (-4 to 149 °F)
Humidity	• Operating: 10% to 90% non-condensing	• Storage: 5% to 95% non-condensing
Certifications	• CE • FCC	• Wi-Fi Certified

DIR-600M Wireless N 150 Home Router

Order Information	
Part Number	Description
DIR-600M	Wireless N 150 Home Router

¹ Maximum wireless signal rate derived from IEEE Standard 802.11n, 802.11g, and 802.11b specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors will adversely affect wireless signal range. Wireless range and speed rates are D-Link relative performance measurements based on the wireless range and speed rates of a standard Wireless G product from D-Link. Maximum throughput based on D-Link 802.11n devices.

Updated 09/10/2013

Product Highlights

Great Speed and Coverage

Share your Internet connection with your wired and wireless devices with fast wireless speeds and range to reach more places throughout your home

Stay Secure

Keep your Internet activities safe with WPA/WPA2 wireless encryption and a firewall, helping protect your network from local and remote intrusions

Easy to Set Up

Get up and running in no time with a web-based Setup Wizard that walks you through the configuration process



DIR-650IN

Wireless N300 Router

Features

Connectivity

- 10/100 Internet port to connect to broadband Internet with high transfer speeds
- Three 10/100 LAN ports to connect wired devices for high-speed online activities
- Latest Wireless N technology for increased speed and range
 - Wireless Frequency Range: 2.4GHz - 2.4835GHz
 - EIRP on 2.4 GHz: 18.7dBm
- Multiple Operating Modes: Router | AP | Repeater | Client | WISP client/Repeater

Security

- NAT Firewall to control traffic and prevent exploits and intrusions
- Wi-Fi Protected Setup (WPS) to quickly and securely add devices to your network
- WPA/WPA2 encryption to secure your wireless traffic

Ease of Use

- Web browser-based setup and configuration
- Setup wizard to guide you through the configuration process

The DIR-650IN Wireless N300 Router is an attractive, high-performance router that makes it easy to share your broadband Internet connection with all your devices. Simply connect it to your broadband modem, then use the web-based Setup Wizard that guides you step by step through the configuration process. Whether you're surfing the web on your desktop or relaxing on the couch with your laptop, the DIR-650IN keeps you connected wherever you are in your home.

A Fast and Reliable Home Network

The DIR-650IN creates a high-speed home network with wireless speeds of up to 300 Mbps for fast file transfers, seamless web surfing, and smooth video streaming. The external antennas increase your wireless network's coverage so you can avoid "dead spots" and get a reliable connection in more places throughout your home. The DIR-650IN also has Repeater Mode, which allows you to extend the range of your existing wireless network, allowing you to reach the farthest corners of your home or small office.

Flexible Connectivity for Your Devices

The DIR-650IN keeps you connected, no matter whether you're using a desktop or laptop PC, a smartphone, or a tablet. Three 10/100 Fast Ethernet ports provide fast and reliable connectivity for your wired devices, while Wireless N300 lets you connect all your wireless devices across your home. Get some work done on your desktop or check out online videos on your smartphone - the Wireless N300 Router lets you access the Internet with all your devices.

Easy to Set Up, Easy to Secure

Sharing your Internet connection doesn't have to be a complicated process - just open a web browser to access the Setup Wizard and follow the easy step-by-step instructions to get started. Create a secure network in seconds using Wi-Fi Protected Setup, which instantly creates a secure connection to a new device without the need to enter settings or create passwords.

Security Features to Keep Your Network Safe

The DIR-650IN has a host of security features, meaning you can access the Internet without fear of your information being compromised. WPA/WPA2 encryption secures wireless traffic across your network, preventing unauthorized access and eavesdropping, and the NAT firewall protects your network from attacks and intrusions via the Internet. No matter whether you are shopping online, doing your banking, or accessing your personal information, the DIR-650IN keeps your data and your network safe.



Technical Specifications

Hardware

Device Interfaces	• IEEE 802.11b/g/n • 3 X 10/100 LAN ports	• 1 X 10/100 WAN (Internet) port
Antenna	• 4 X 5dBi External Antenna	
Standards	• IEEE 802.11n/g/b • IEEE 802.3	• IEEE 802.3u
LEDs	• Power • LAN • WPS	• Internet • Wi-Fi
Buttons	• Power	• WPS/Reset
Minimum System Requirements	• Windows/Mac/Linux PC • Microsoft Internet Explorer 6 or higher, Firefox 1.5 or higher, or other Java-enabled browser	• Network Interface Card Wired OR Wireless • Cable or DSL Modem • Subscription with an Internet Service Provider

Functionality

Security	• WPA & WPA2 (Wi-Fi Protected Access) • WEP 64/128 bit data encryption	• Wi-Fi Protected Setup (WPS)
Advanced Features	• Web Setup Wizard • UPnP support • Network Address Translation (NAT), • Stateful Packet Inspection (SPI), • MAC Address filtering • QOS (bandwidth limitation) • Port forwarding & DMZ • Routing: Static, Dynamic (RIP1 / RIP2) • Wireless Guest zone	• Multiple operating mode: Router AP Repeater Client WISP client/Repeater • VPN Pass-through • Internet Block / IP filter • IPv6 support • TR-069 • Wireless scheduling (Green AP) • VLAN

Others

Dimensions (LxWxH)	• 255.9 x 168 x 41.2 mm	
Weight	• 294 grams	
Power	• Input: 100 to 240 V AC, 50/60 Hz	• Consumption: 5 V / 1 A
Temperature	• Operating: 0 to 40 °C	• Storage: -40 to 70 °C
Humidity	• Operating: 10% to 90% non-condensing	• Storage: 5% to 90% non-condensing

DIR-650IN Wireless N300 Router

Order Information	
Part Number	Description
DIR-650IN	Wireless N300 Router

¹ Maximum wireless signal rate derived from IEEE Standard 802.11n, 802.11g, and 802.11b specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors will adversely affect wireless signal range. Wireless range and speed rates are D-Link relative performance measurements based on the wireless range and speed rates of a standard Wireless G product from D-Link. Maximum throughput based on D-Link 802.11n devices.

Updated 11/06/2019

New Design More Easily

Wireless N300 Easy Setup Router N301

The N301 Wireless N300 Easy Setup Router is designed to setup more easily for the home user. It complies with IEEE802.11n, delivers wireless speeds of up to 300Mbps, making it perfect for everyday web activities like email, chat, streaming videos, online gaming and more. The N301 can also work as a client router to connect ISP network wirelessly or uplink AP to share the Internet to every corner, eliminating the dead point.



Easy to Setup

With just three easy steps, get your secure wireless network up and running in minutes.



Secure WiFi at a push of WPS button

Compatible with WI-FI Protected Setup™ (WPS), N301 features WPS that allows users to almost instantly setup their security simply by pressing the "WPS" button automatically establishing a secure connection. Not only is this faster than normal security setups but more convenient in that you don't need to remember a password.



Advanced Wireless Security

N301 offers multi-level wireless encryption options to prevent unauthorized access and protect your important data.

1. 64/128bit WEP、WPA-PSK、WPA2-PSK

2. Wireless Access Control based on the mac address of wireless adapter



Wireless WAN

N301 can work as client mode to connect to ISP network or uplink AP wirelessly to share the Internet to every corner, eliminating the dead point.



Parental Control

Support parental control function like IP/MAC filter, you can limit the time to access the internet and block the websites.

How it Works

How to make wireless magic, start with Internet service and a modem then connect a Tenda router. The router broadcasts a wireless signal that lets you easily connect your devices and smart appliances.



Specifications

Hardware Features	
Compliant Standard	IEEE 802.3/3U IEEE 802.11n/g/b
Wired Interface	1 10/100Mbps WAN Port 3 10/100Mbps LAN Ports
Antennas	2 fixed 5dbi Omni Directional antennas
Button	1 Reset/WPS Button
Item dimensions(L*W*H)	127.4mm*90.5mm*26mm
Wireless Features	
Frequency Range (GHz)	2.412GHz-2.472GHz
Wireless Link Rate	IEEE 802.11n: up to 300Mbps IEEE 802.11g: up to 54Mbps IEEE 802.11b: up to 11Mbps
Wireless Security	64/128bit WEP WPA-PSK WPA2-PSK WPS support
Working Mode	AP WISP WDS Bridge
Wireless Function	Enable/Disable Wireless Radio Wireless Access Control
Reception Sensitivity	b mode: 1M -92dBm@8% 11M -87dBm@8% PER; g mode: 54M -72dBm@8% PER; n mode: 72.2M -68dBm@8% PER; 150M -68dBm@8% PER;

Software Features	
Internet Connection Type	Dynamic IP、PPPOE、Static IP、L2TP、PPTP
DHCP	Built-in DHCP server DHCP Client List Address Reservation
Virtual Server	Port Forwarding DMZ Host
Parental Control	Client Filter Mac Filter Websites Filter
Dynamic DNS	No-IP dyndns
VPN Pass-Through	PPTP L2TP
Other Advanced Function	Bandwidth Control Mac Address Clone Remote Web Management System Log
Others	
Package Contents	Wireless N300 Easy Setup Router N301 Quick Installation Guide Ethernet cable Power adapter Resources CD
Environment	Operating Temperature: 0℃~40℃ Storage Temperature: -40℃~70℃ Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing
Certificates	FCC, CE, RoHs

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IP FINGERPRINT READER



KEY FEATURES

- 2.4" Color LCD Display
- 1000 User Capacity
- 120,000 Log Capacity
- 600 dpi Optical Sensor
- Communication: TCP-IP & USB
- Access control supported

SPECIFICATION	S-B250CB
CPU	32bit RISC CPU
Display	2.4" Color LCD
Fingerprint Scanner	High Resolution Optical (≥than 600dpi)
False Fingerprint Detection	Embedded
Transaction Record	1,20,000 Impressions
User Record	1000 Card/Finger/Password
Authentication Mode	Finger Print/Proximity Card/Password
Instruction	Voice Guided
Communication Mode	TCP/IP/ & USB
FAR & FRR	0.0001% & 0.01% max
Speed Mode	IEEE 802.2, Ethernet TCP/IP
Authentication Angle	360°
Data Backup Support	USB
Authentication OSD	Person Name and ID display
Synchronization	Automatic Server to Device Synchronized
Data Transmission	Online or Offline
Lock Control	Supported
Temperature Humidity	-10°C ~ 60°C lower then 90% RH
Source of Power	DC 9V / 12V
Battery Backup	Up to 4 Hours


www.secureye.com

GENERIC

WIRELESS ROUTER OPTICAL NETWORK UNIT

Wi-Fi connector with 4 Antenna



What is so unique about Generic?



Everyday essentials



Serves every household



Safe to use



Dual band frequency



Multi-wall penetration



Voice control method

A tool with multiple use



Home



Industry



Factory

A range of Generic products for your safety









Product Information

Technical Details

Brand	Syrotech
Package Dimensions	18 x 12 x 3 cm; 300 Grams
Item model number	Syrotech SY-GPON-1110 WDAONT
Connectivity Type	Wi-Fi
Operating System	Windows
Country of Origin	India
Item Weight	300 g

Additional Information

ASIN	B08QGHX2L
Customer Reviews	
Best Sellers Rank	#28,458 in Computers & Accessories (See Top 100 in Computers & Accessories) #291 in Routers (Computers & Accessories)
Date First Available	