Parental Control Settings

Non-Parental PCs not listed will not be able to access the Internet.

Parental Control: ⦿ Disable   ◯ Enable

MAC Address of Parental PC: [34-F3-9A-B8-4E-03]

MAC Address of Your PC: [34-F3-9A-B8-4E-03]   [Copy To Above]

[Save]

ID	MAC address	Website Description	Schedule	Status	Modify
1	00-45-E2-14-00-85	AllowSchool	Permanent	☑	Edit Delete

[Add New...]   [Enable All]   [Disable All]   [Delete All]

TP-LINK®

300M Wireless N Router
Model No. TL-WR841N / TL-WR841ND

- Status
- Quick Setup
- WPS
- Network
- Wireless
- Guest Network
- DHCP
- Forwarding
- Security
- Parental Control
- Access Control
- Advanced Routing
- Bandwidth Control
- IP & MAC Binding
- Dynamic DNS
- IPv6 Support
- System Tools
- Logout

Status

Firmware Version:	3.16.9 Build 160325 Rel.62500n
Hardware Version:	WR841N v11 00000000

LAN

MAC Address:	98-DE-D0-4B-E0-BE
IP Address:	192.168.0.1
Subnet Mask:	255.255.255.0

Wireless

Wireless Radio:	Enable
Name (SSID):	TP-LINK_E0BE
Mode:	11bgn mixed
Channel Width:	Automatic
Channel:	Auto (Current channel 6)
MAC Address:	98-DE-D0-4B-E0-BE
WDS Status:	Disable

WAN

MAC Address:	98-DE-D0-4B-E0-BF	
IP Address:	10.232.113.100	PPPoE(Connect Automatically)

Status Help

The **Status** page displays the Router's current status and configuration. All information is read-only.

LAN - The following parameters apply to the LAN port of the Router. You can configure them in the **Network -> LAN** page.

- **MAC Address** - The physical address of the Router, as seen from the LAN.
- **IP Address** - The LAN IP address of the Router.
- **Subnet Mask** - The subnet mask associated with LAN IP address.

Wireless - These are the current settings or information for Wireless. You can configure them in the **Wireless -> Wireless Settings** page.

- **Wireless Radio** - Indicates whether the wireless radio feature of the Router is enabled or disabled.
- **Name (SSID)** - The SSID of the Router.
- **Mode** - The current wireless mode which the Router works on.
- **Channel Width** - The bandwidth of the wireless channel.
- **Channel** - The current wireless channel in use.
- **MAC Address** - The physical address of the Router, as seen from the WLAN.
- **WDS Status** - The status of WDS connection, Init: WDS connection is down; Scan: Try to find the AP; Auth: Try to authenticate; ASSOC: Try to associate; Run: Associated successfully.

WAN - The following parameters apply to the WAN ports of the Router. You can configure them in the **Network -> WAN** page.

- **MAC Address** - The physical address of the WAN port, as seen from the Internet.
- **IP Address** - The current WAN (Internet) IP Address. This field will be blank or 0.0.0.0 if the IP Address is assigned dynamically and there is no connection to Internet.
- **Subnet Mask** - The subnet mask associated with the WAN IP Address.
- **Default Gateway** - The Gateway currently used by the Router is shown here. When you use **Dynamic IP** as the connection Internet type, the **Renew** button will be displayed here. Click the **Renew** button to obtain new IP parameters dynamically from the ISP. And if you have got an IP address **Release** button will be displayed here. Click the **Release** button to release the IP address the Router has obtained from the ISP.
- **DNS Server** - The DNS (Domain Name System) Server IP addresses currently used by the Router. Multiple DNS IP settings are common. Usually, the first available DNS Server is used.
- **Online Time** - The time that you online. When you use **PPPoE** as WAN connection type, the online time is displayed here. Click the **Connect** or

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- Advanced Routing
- Bandwidth Control
- IP & MAC Binding
- Dynamic DNS
- IPv6 Support
- System Tools
- Logout

Wireless

Wireless Radio:	Enable
Name (SSID):	TP-LINK_E0BE
Mode:	11bgn mixed
Channel Width:	Automatic
Channel:	Auto (Current channel 6)
MAC Address:	98-DE-D0-4B-E0-BE
WDS Status:	Disable

WAN

MAC Address:	98-DE-D0-4B-E0-BF	
IP Address:	10.232.113.100	PPPoE(Connect Automatically)
Subnet Mask:	255.255.255.255	
Default Gateway:	10.232.113.100	
DNS Server:	202.83.21.2 , 202.83.21.25	
Online Time:	0 day(s) 01:16:57	Disconnect

Traffic Statistics

	Received	Sent
Bytes:	883,061,089	140,307,230
Packets:	702,045	316,681

System Up Time:	0 days 01:17:29	Refresh

Status Help

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- **Name (SSID)** - The SSID of the Router.
- **Mode** - The current wireless mode which the Router works on.
- **Channel Width** - The bandwidth of the wireless channel.
- **Channel** - The current wireless channel in use.
- **MAC Address** - The physical address of the Router, as seen from the WLAN.
- **WDS Status** - The status of WDS connection, Init: WDS connection is down; Scan: Try to find the AP; Auth: Try to authenticate; ASSOC: Try to associate; Run: Associated successfully.

WAN - The following parameters apply to the WAN ports of the Router. You can configure them in the **Network -> WAN** page.

- **MAC Address** - The physical address of the WAN port, as seen from the Internet.
- **IP Address** - The current WAN (Internet) IP Address. This field will be blank or 0.0.0.0 if the IP Address is assigned dynamically and there is no connection to Internet.
- **Subnet Mask** - The subnet mask associated with the WAN IP Address.
- **Default Gateway** - The Gateway currently used by the Router is shown here. When you use **Dynamic IP** as the connection Internet type, the **Renew** button will be displayed here. Click the **Renew** button to obtain new IP parameters dynamically from the ISP. And if you have got an IP address **Release** button will be displayed here. Click the **Release** button to release the IP address the Router has obtained from the ISP.
- **DNS Server** - The DNS (Domain Name System) Server IP addresses currently used by the Router. Multiple DNS IP settings are common. Usually, the first available DNS Server is used.
- **Online Time** - The time that you online. When you use **PPPoE** as WAN connection type, the online time is displayed here. Click the **Connect** or