

IP Config - LAN

LAN IP Setting

Host Name:	<input type="text"/>
Get IP Automatically?	<input type="radio"/> Yes <input checked="" type="radio"/> No
IP Address:	<input type="text" value="104.63.8.7"/>
Subnet Mask:	<input type="text" value="255.255.255.240"/>
Default Gateway:	<input type="text" value="104.63.8.1"/>

Deine IP die du dem Asus gibst unter der du ihn dann auch erreichen kannst

Restore

Finish

Apply

Restore: Clear the above settings and restore the settings in effect.

Finish: Confirm all settings and restart WLHDD now.

Apply: Confirm above settings and continue.

USB Application - Web Camera

Enable Web Camera?	LAN Only
Web Camera Mode:	ActiveX and Refresh
Web Camera Driver:	PWC 9.0.2
Image Size:	320 X 240 Preview
Sense Level:	Medium
Refresh Time in seconds:	5
Caption String:	Webcam Weimar West :))
HTTP Port:	7776 <input type="checkbox"/> Password Checking
ActiveX Port:	7777

Security Mode Setting

This function allows you to monitor your environment through Web Camera. If there is any motion detected, WLHDD will try to alert you by means of e-mail.

Enable Security Mode?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Date to Enable Security Mode:	<input checked="" type="checkbox"/> Sun <input checked="" type="checkbox"/> Mon <input checked="" type="checkbox"/> Tue <input checked="" type="checkbox"/> Wed <input checked="" type="checkbox"/> Thu <input checked="" type="checkbox"/> Fri <input checked="" type="checkbox"/> Sat

- Home
- Quick Setup
- Wireless
 - Interface
 - Bridge
 - Access Control
 - RADIUS Setting
 - Advanced
- IP Config
 - LAN
 - IPv6
 - SNMP
 - Miscellaneous
- USB Application
 - FTP Server
 - Samba
 - NFS Server
 - Web Camera
- System Setup
 - Operation Mode
 - Services
 - Change Name
 - Change Password



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 - Interface
 - Bridge
 - Access Control
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 - Advanced
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 - LAN
 - IPv6
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 - Samba
 - NFS Server
 - Web Camera
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 - Operation Mode
 - Services
 - Change Name
 - Change Password

Wireless - Access Control

Access Control allows you to block the access from certain wireless stations or to bypass access from certain wireless stations only. In Accept mode, WLHDD will only accept wireless access from stations with MAC address in the control list. In Reject mode, WLHDD will reject wireless access from stations with MAC address in the control list.

MAC Access Mode:

Disable

Access Control List

Add

Del

MAC Address

Restore

Finish

Apply

Restore:

Clear the above settings and restore the settings in effect.

Einich:

Confirm all settings and restart VM HDD now.

- Home
- Quick Setup
- Wireless
 - Interface
 - Bridge
 - Access Control
 - RADIUS Setting
 - Advanced
- IP Config
 - LAN
 - IPv6
 - SNMP
 - Miscellaneous
- USB Application
 - FTP Server
 - Samba
 - NFS Server
 - Web Camera
- System Setup
 - Operation Mode
 - Services
 - Change Name
 - Change Password
 - Firmware Upgrade
 - Setting Management
 - Flashfs Management
 - Factory Default
 - System Command

Wireless - Advanced

This section allows you to set up additional parameters for wireless. But default values are recommended.

Enable AfterBurner?	Disabled ▾
Hide SSID:	<input type="radio"/> Yes <input checked="" type="radio"/> No
Set AP Isolated?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Data Rate(Mbps):	Auto ▾
Basic Rate Set:	Default ▾
Fragmentation Threshold:	2346
RTS Threshold:	2347
DTIM Interval:	1
Beacon Interval:	100
Enable Frame Bursting?	Disabled ▾
Extended Mode:	AP or WDS ▾
Enable Radio?	<input checked="" type="radio"/> Yes <input type="radio"/> No
Date to Enable Radio:	<input checked="" type="checkbox"/> Sun <input checked="" type="checkbox"/> Mon <input checked="" type="checkbox"/> Tue <input checked="" type="checkbox"/> Wed <input checked="" type="checkbox"/> Thu <input checked="" type="checkbox"/> Fri <input checked="" type="checkbox"/> Sat
Time of Day to Enable Radio:	00 : 00 : 23 : 59
Radio Power:	19


Access Point

- Home
- Quick Setup
- Wireless
 - Interface
 - Bridge
 - Access Control
 - RADIUS Setting
 - Advanced
- IP Config
 - LAN
 - IPv6
 - SNMP
 - Miscellaneous
- USB Application
 - FTP Server
 - Samba
 - NFS Server
 - Web Camera
- System Setup
 - Operation Mode
 - Services
 - Change Name
 - Change Password

ASUS WL-HDD

Wireless - Bridge

Wireless bridge (also known as Wireless Distribution System or WDS) function allows you to connect to one or many APs through wireless.

AP Mode:	AP Only 
Channel:	Auto 
Connect to APs in Remote Bridge List?	<input checked="" type="radio"/> Yes <input type="radio"/> No
Allow anonymous?	<input checked="" type="radio"/> Yes <input type="radio"/> No

Remote Bridge List

Add

Del

MAC Address

Restore

Finish

Apply

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- Home
- Quick Setup
- Wireless
 - Interface
 - Bridge
 - Access Control
 - RADIUS Setting
 - Advanced
- IP Config
 - LAN
 - IPv6
 - SNMP
 - Miscellaneous
- USB Application
 - FTP Server
 - Samba
 - NFS Server
 - Web Camera
- System Setup
 - Operation Mode
 - Services
 - Change Name
 - Change Password

ASUS WL-HDD

SSID:	<input type="text" value="default"/>
Channel:	<input type="button" value="Auto"/>
Wireless Mode:	<input type="button" value="Auto"/> <input type="checkbox"/> 54g Protection
Authentication Method:	<input type="button" value="Open System or Shared Key"/>
WPA Encryption:	<input type="button" value="TKIP"/>
WPA Pre-Shared Key:	<input type="password" value=""/>
WEP Encryption:	<input type="button" value="None"/>
Passphrase:	<input type="text" value=""/>
WEP Key 1 (10 or 26 hex digits):	<input type="password" value=""/>
WEP Key 2 (10 or 26 hex digits):	<input type="password" value=""/>
WEP Key 3 (10 or 26 hex digits):	<input type="password" value=""/>
WEP Key 4 (10 or 26 hex digits):	<input type="password" value=""/>
Key Index:	<input type="button" value="1"/>
Network Key Rotation Interval:	<input type="text" value="0"/>



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 - Interface
 - Bridge
 - Access Control
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 - Advanced
- IP Config
 - LAN
 - IPv6
 - SNMP
 - Miscellaneous
- USB Application
 - FTP Server
 - Samba
 - NFS Server
 - Web Camera
- System Setup
 - Operation Mode
 - Services
 - Change Name
 - Change Password

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Wireless - RADIUS Setting

This section allows you to set up additional parameters for authorizing wireless clients through RADIUS server. It is required while you select "Authentication Method" in "Wireless - Interface" as "WPA" or "Radius with 802.1x".

Server IP Address:

Server Port:

Connection Secret:

Restore

Finish

Apply

Restore:

Clear the above settings and restore the settings in effect.

Finish:

Confirm all settings and restart WLHDD now.

Apply:

Confirm above settings and continue.