

MEDION®

WLAN HDD-N-GO

MEDION® LIFE® P89190 (MD 87050)



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1. Om denne brugsanvisning



Læs sikkerhedsanvisningerne grundigt igennem, før enheden tages i brug. Tag hensyn til advarslerne på enheden og i brugsanvisningen.

Gem brugsanvisningen, så du altid har den ved hånden. Hvis du sælger enheden eller forærer den væk, er det vigtigt, at denne brugsanvisning og garantibeviset også følger med.

1.1. Symboler og advarsler, der anvendes i denne brugsanvisning



FARE!

Advarsel om umiddelbar livsfare!!

ADVARSEL!

Advarsel om mulig livsfare og/eller alvorlige, uoprettelige kvæstelser!



FORSIGTIG!

Følg anvisningerne for at undgå kvæstelser og materielle skader!

PAS PÅ!

Følg anvisningerne for at undgå materielle skader!



BEMÆRK!

Yderligere oplysninger om brugen af apparatet.



BEMÆRK!

Følg anvisningerne i denne brugsanvisning!



ADVARSEL!

Advarsel om fare på grund af elektrisk stød!

- Punktliste/oplysninger om hændelser under betjeningen
- Handling, der skal udføres

2. Korrekt anvendelse

Denne enhed er beregnet til at tilslutte en eller to USB-harddiske, hvis data kan gøres tilgængelige for andre trådløst kommunikerende enheder via et indbygget WLAN-adgangspunkt . Desuden har enheden en SD-kortplads, som også gør det muligt at gøre data tilgængelige trådløst.

Brug ikke enheden til andre formål.

Brug kun enheden indendørs.

Enheden er kun beregnet til privat brug og egner sig ikke til erhvervsmæssig brug.

3. Sikkerhedsanvisninger

Læs dette kapitel og hele brugsanvisningen grundigt igennem, og følg alle anvisningerne. På den måde opnår du en pålidelig drift og en lang forventet levetid for din enhed. Sørg for altid at have denne brugsanvisning inden for rækkevidde i nærheden af enheden, og opbevar den godt, så du kan give den videre, hvis du overdrager enheden til en ny ejer. Du bør kun henvende dig til en af vores autoriserede servicepartnere, hvis du har problemer med enheden.

3.1. Driftssikkerhed

- Denne enhed er ikke beregnet til at blive brugt af personer (herunder børn) med begrænsede fysiske, sensoriske eller mentale evner og/eller manglende viden, medmindre de er under opsyn af en anden person, der har ansvaret for deres sikkerhed, eller som giver dem anvisninger om, hvordan enheden skal bruges. Børn bør være under opsyn for at sikre, at de ikke leger med enheden.

-
- Følg også anvisningerne for brugen af de enheder, som du tilslutter WLAN-HDD-adapteren.
 - Stil ikke væskefyldte beholdere som f.eks. vaser på enheden eller i umiddelbar nærhed af den. Beholderen kan vælte, og væsken kan kompromittere den elektriske sikkerhed.
 - Hold enheden på afstand af fugt, vanddryp og vandstænk. Undgå rystelser, støv, varme og direkte sollys for at forhindre driftsforstyrrelser. Driftstemperaturen er 5 til 35 °C.
 - Åbn aldrig kabinettet. Dette vil ophæve garantien og kan ødelægge enheden.
 - Efter transport af enheden skal du vente med at tage den i brug, til den har nået omgivelsestemperaturen. Ved større udsving i temperatur eller fugtighed kan der dannes fugt som følge af kondensering, hvilket kan medføre en elektrisk kortslutning.
 - Enheden er beregnet til tilslutning til computere med tilslutningssikring (Limited Power Source i henhold til EN60950).
-

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- Placer kablerne på en sådan måde, at man ikke kan træde på dem eller snuble over dem.
 - Stil ikke genstande på kablerne, da de ellers kan blive beskadiget.
 - For at forhindre statisk elektricitet bør enheden ikke anvendes under meget tørre forhold.
 - Under forhold med statisk elektricitet kan der forekomme fejlfunktioner på enheden. I så fald skal enheden nulstilles til fabriksindstillingerne.

3.2. Sikkerhedskopiering af data

Skadeserstatningskrav ved tab af data og deraf opståede følgeskader udelukkes. Hver gang du har opdateret dine data, bør du tage sikkerhedskopier af dem på eksterne lagringsmedier (f.eks. CD-R).

3.3. Strømforsyning

- Tilslut kun WLAN-HDD-adapterens strømforsyning til en let tilgængelig og jordet stikkontakt med AC 100-240 V~ 50 Hz.

4. Meddelelse om overensstemmelse

Enheden opfylder kravene til elektromagnetisk kompatibilitet og elektrisk sikkerhed.

4.1. Overensstemmelseserklæring i henhold til R&TTE

MEDION AG erklærer hermed, at disse enheder er i overensstemmelse med de grundlæggende krav og øvrige relevante bestemmelser i direktiv 1999/5/EF. Den komplette overensstemmelseserklæring kan findes på www.medion.com/conformity.



I Frankrig må enheden kun anvendes indendørs!

5. Før ibrugtagning

5.1. Kontroller pakkens indhold

Kontroller, at der ikke mangler noget i pakken, og giv os besked senest 14 dage efter købet, hvis der mangler noget.

Kontroller efter udpakningen, at følgende dele er blevet leveret:

- WLAN-HDD-adapter
- Strømforsyning med USB-kabel
- Brugsanvisning og garantidokumenter



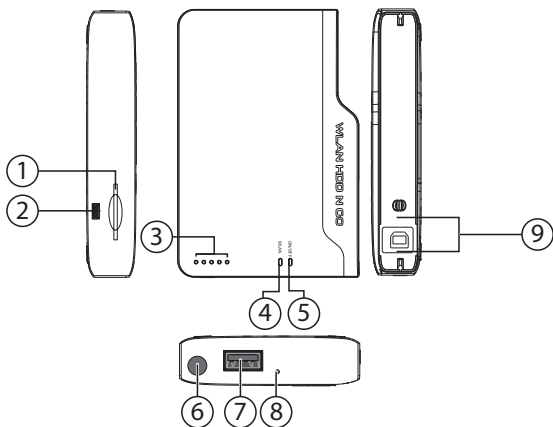
FARE!

Opbevar emballagefilm utilgængeligt for børn. Kvælningsfare!

5.2. Systemkrav

- WLAN-adapter, der understøtter WLAN-standarden 802.11b/g/n
- Microsoft Windows®- (fra Windows® Vista) eller Apple®-pc (fra OS X 10.6), Android- eller Apple iOS-smartphone/tablet

6. Oversigt over enheden



- 1) SD-kortslot
- 2) Micro-USB-stik (til opladning af det interne batteri)
- 3) Opladningsstatus-LED'er
- 4) WLAN-LED
- 5) **ON/OFF**-LED
- 6) **TÆND/SLUK**-knap
- 7) USB-stik til en ekstern harddisk/til opladning af en anden enhed via USB
- 8) **RESET**-knap
- 9) USB-stik og dockingstik til en MEDION-HDDrive'n Go-harddisk

6.1. Oversigt over LED-indikatorerne

LED	Farve	Status	Beskrivelse
Oplad in- gssta- tus- LED'er	Hvid	Lyser konstant	1 LED = 1 % - 20 % kapacitet nået 2 LED'er = 21 % - 40 % kapacitet nået 3 LED'er = 41 % - 60 % kapacitet nået 4 LED'er = 61 % - 80 % kapacitet nået 5 LED'er = 81 % - 100 % kapacitet nået
		Blinker	Opladning i gang

LED	Farve	Status	Beskrivelse
WLAN	Rød	Lyser konstant	Ingen internetforbindelse
	Grøn	Lyser konstant	Forbindelse til internettet
ON/ OFF	Blå	Lyser konstant	Adapteren er klar til brug.
		Blinker langsomt	Datamedie tilsluttes/frakobles
		Slukket	WLAN-HDD-adapteren er slukket

7. Ibrugtagning

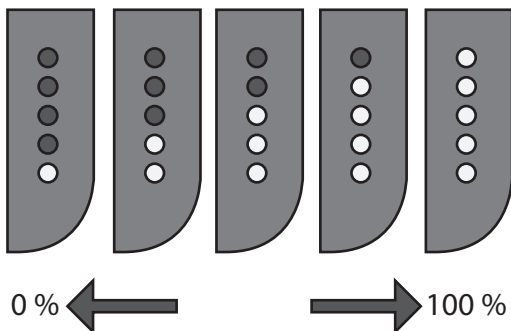
7.1. Opladning af batteriet

WLAN-HDD-adapteren har et indbygget batteri.

Du kan enten oplade batteriet med den medfølgende USB-strømforsyning eller via USB-indgangen på din pc eller på en anden enhed, der har en USB-indgang.

- ▶ Tilslut USB-kablet til Micro-USB-stikket på WLAN-HDD-adapteren.
- ▶ Tilslut den anden ende til USB-lysnetadapteren, og sæt den i stikkontakten.
- ▶ Du kan også tilslutte USB-kablet til USB-stikket på din pc eller på en anden enhed, som leverer 5 V udgangsspænding på USB-stikket.

Opladningstilstand-LED'er



- Under opladningen blinker opladningstilstand-LED'erne.
- Jo flere opladningstilstand-LED'er, der lyser konstant, desto højere er batteriets opladningsniveau.
- Når batteriet er fuldt opladet, lyser alle 5 opladningstilstand-LED'er konstant.
- Du kan også til enhver tid kontrollere opladningstilstanden ved at trykke kort på **TÆND/SLUK**-knappen, mens enheden er slukket.
- Afhængigt af opladningstilstanden lyser en (lav ladning) til alle (helt opladet) opladningstilstand-LED'erne.

7.2. Tilslutning af datamedier til WLAN-HDD-adapteren



BEMÆRK!

Du kan tilslutte to USB-datamedier på samme tid, en MEDION Drive'nGo-harddisk til dockingstikket og yderligere et USB-datamedie til USB-stikket på enhedssiden.

Batteridriftstiden reduceres betydeligt, når der til begge stik er tilsluttet harddiske, som ikke har deres egen strømforsyning.

Dockingstik til MEDION Drive'nGo-harddisk

Her kan du tilslutte en MEDION Drive'nGo-harddisk.

USB-stik på enhedens højre side

Til USB-stikket på enhedssiden kan du tilslutte harddiske fra andre producenter eller USB-sticks.

Micro USB-stik

Micro-USB-stikket bruges til at oplade det interne batteri. I slukket tilstand kan du bruge det til at få adgang til kortlæseren fra pc'en.

SD-kortlæser

Her kan du tilslutte et SD/SDHC-kort.

SD/SDHC-kortets data er tilgængelige via netværket, og når enheden er slukket, kan der opnås adgang til dem via direkte tilslutning til en computer.

7.3. Tænd enheden

- ▶ Tryk på **TÆND/SLUK**-knappen i 3 sekunder for at tænde WLAN-HDD-adapteren.
- **ON/OFF**-LED'en blinker orange/blåt, mens systemet starter.
- Derefter lyser **ON/OFF**-LED'en blå konstant. WLAN-HDD-adapteren er nu klar til brug.

Slukning af enheden

- Hvis du vil slukke WLAN-HDD-adapteren, skal du igen trykke på **TÆND/SLUK**-knappen i 3 sekunder.

8. Anvendelse

Ved leveringen er WLAN-HDD-adapteren konfigureret som Access-Point (AP), dvs. som trådløst adgangspunkt.

Andre trådløse kommunikationsenheder (klienter) som f.eks. tablets, smartphones eller notebooks kan logge på adgangspunktet og på den måde få adgang til de datamedier, der er tilsluttet WLAN-HDD-adapteren, via WLAN-forbindelsen.



BEMÆRK!

Ved den første ibrugtagning som adgangspunkt skal du placere klienten så tæt på WLAN-HDD-adapteren som muligt. Når installationen er gennemført, kan du placere WLAN-HDD-adapteren der, hvor signalet skal forstærkes.

8.1. Netværksforbindelse til en notebook/pc

- ▶ Tænd WLAN-HDD-adapteren.
- ▶ Søg blandt de trådløse netværk, der er tilgængelige på din notebook/pc, efter netværket „**WLAN-HDD-N-GO**“, og tilslut enheden til dette netværk.

WLAN-HDD-N-GO-4052



repeater



FritzBox 7270Guest



Airport Login



Forbindelseseksempel under Windows

- ▶ Når du bliver bedt om det, skal du indtaste den netværksadgangskode (**Password**), som er angivet på typeskiltet på WLAN-HDD-adapterens bagside.
- ▶ WLAN-klienten opretter nu forbindelse til WLAN-HDD-adapteren.

Du kan nu bruge filhåndteringen via webinterface som beskrevet under „10. WLAN-HDD-adapterens webinterface“ på side 29.

8.2. Installation af app'en på en Android/Apple smartphone/tablet

For at kunne bruge WLAN-HDD-adapterens menufunktioner og filadgang på en tablet eller smartphone skal du først installere den app, der stilles til rådighed via Playstore (Android) hhv. AppStore (Apple), på din tablet/smartphone.

- ▶ Åbn adressen „<http://www.medion.com/wlanhddtool/>” i webbrowseren på din smartphone/tablet.
- ▶ Hent den relevante Android-/Apple-app fra websiden.

Hentning af app'en via et direkte link:

Via den nedenstående QR-kode kommer du til hentningen af iOS-app'en i AppStore.



Via den nedenstående QR-kode kommer du til hentningen af Android-app'en på Google Play.



-
- ▶ Når du har installeret app'en, skal du aktivere WLAN-funktionen på din smartphone/tablet og tilsluttet enheden til netværket „**WLAN-HDD-N-GO**“.

8.3. Netværksforbindelse til en smartphone eller tablet

- ▶ Tænd WLAN-HDD-adapteren.
- ▶ Aktiver WLAN-funktionen til din smartphone/tablet, og tilslut enheden til netværket „**WLAN-HDD-N-GO**“.
- ▶ Når du bliver bedt om det, skal du indtaste den netværksadgangskode (**Password**), som er angivet på typeskiltet på WLAN-HDD-adapterens bagside.
- ▶ WLAN-klienten opretter nu forbindelse til WLAN-HDD-adapteren.



BEMÆRK!

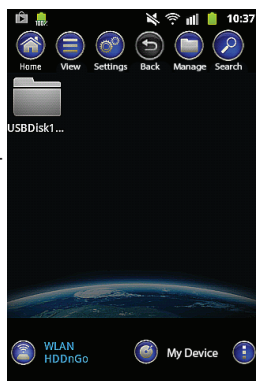
For at kunne bruge filhåndteringen på en smartphone/tablet, skal du installere den relevante app til Android/Apple som beskrevet under „8.2. Installation af app'en på en Android/Apple smartphone/tablet“ på side 22.

9. Filhåndtering via Android-/Apple-app'en

Når du har åbnet app'en på din smartphone/tablet, vises Home-menuen.

9.1. Enhedsvalg

- Ved skærmens nederste kant er punktet **WLAN HDDnGo** aktivt. I denne visning vises alle WLAN-HDD-adapterens datamedier.
- Hvis du vil skifte til visningen af filer og mapper på smartphonen/tabletten, skal du trykke på punktet **My Device** ved skærmens nederste kant.



9.2. Menuikoner

Via menuikonerne ved skærmens øverste kant kan du udføre følgende funktioner:



Via **Home** kommer du tilbage til det øverste filniveau.



Med **View** kan du skifte visning for filer og mapper mellem filer og liste.



Med **Settings** kan du åbne menuen Settings (se „9.4. Menuen Settings“ på side 27).



Brug **Back** til at gå en visning tilbage.



Med **Manage** kan du starte filhåndteringen. Knappen ændres til knappen „**Exit**“



Tryk på **Search** for at søge direkte ud fra filnavn i den aktuelle mappe.

9.3. Filhåndtering

- ▶ Tryk på knappen .

Ved skærmens øverste kant vises følgende menulinje:



- ▶ Tryk på en fil, som du vil flytte, downloade eller slette.

Select all/Unselect

- ▶ Hvis du vil vælge alle filer i den aktuelle mappe, skal du trykke på **Select all**, og hvis du vil fravælge filerne igen, skal du trykke på **Unselect**.

Download/Upload

- ▶ Hvis du vil hente filen (visningen „**WLAN HDDn-Go**”) eller overføre den (visningen „**My Device**”), skal du trykke på den tilsvarende knap og derefter vælge et lagringssted.

Status

- ▶ Tryk på **Status** for at få vist status for de aktive og afsluttede filoverførsler.

Delete

- ▶ Hvis du vil slette filen, skal du trykke på **Delete**.

Afslutning af filhåndteringen

- ▶ Hvis du vil afslutte filhåndteringen og gå tilbage til enhedsvalget, skal du trykke på **Exit**.

9.4. Menuen Settings

Menuen **Settings** indeholder i app'en til smartphones/tablets de vigtigste valgmuligheder til konfiguration af WLAN-HDD-adapteren.



BEMÆRK!

For at kunne foretage den fulde konfiguration skal du åbne menuen **Settings** i WLAN-HDD-adapterens webinterface via en webbrowser (se „10. WLAN-HDD-adapterens webinterface“ på side 29).

WLAN HDD-n-go-Settings

Device Name

Her kan du angive et navn til WLAN-HDD-adapteren.

Security Options

Her kan du indstille krypteringen for logon til WLAN-HDD-adapterens adgangspunkt.

Firmware Upgrade

Her kan du kontrollere direkte, om der findes en opdatering til app'en, som kan downloades.

Internet Settings

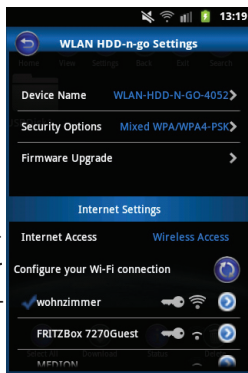
Her kan du søge efter tilgængelige WLAN-netværk med forbindelse til internettet. Når denne internetforbindelse er gemt, stiller WLAN-HDD-adapteren den til rådighed for de klienter, der er logget på adapteren.

- ▶ Hvis du vil starte søgningen efter tilgængelige WLAN-netværk, skal du klikke på knappen  i feltet **Configure your Wi-Fi connection**.
- ▶ Indtast derefter netværksadgangskoden under punktet **Password**, og klik på **Login**.

Avancerede indstillinger

- ▶ Tryk på pilen ud for posten for det netværk, som WLAN-HDD-adapteren skal bruge til at få forbindelse til internettet.

Her kan du indstille, om IP-adresser skal tildeles automatisk fra netværket (**DHCP**), eller du kan angive en IP-adresse manuelt (**Static**).



10. WLAN-HDD-adapterens webinterface

Hvis du vil ændre WLAN-HDD-adapterens systemindstillinger og have adgang til indholdet på de tilsluttede datamedier, skal du åbne webinterfacet via webbrowseren på din notebook/pc/mobile terminalenhed.

- ▶ I den forbindelse skal du indtaste den IP-adresse, som er angivet på typeskiltet på WLAN-HDD-adapters bagside, på adresselinjen i webbrowseren på din notebook/pc.



BEMÆRK!

Du kan også åbne webinterfacet på en Windows- eller Apple-pc via Finder-værktøjet (se „14. WLAN HDD Tool“ på side 40). Webinterfacets adgangskodeforespørgsel vises.

The screenshot shows the login page of the 'WLAN HDD N GO' web interface. The page has a dark blue header with the title 'WLAN HDD N GO' on the left and 'Log Out' with a close icon on the right. Below the header, the user is identified as 'NAS 1' and 'User Rick'. The main content area is divided into three columns. The middle column contains the login form with the following fields: a 'User Name' field with 'admin' entered, a 'User Password' field, a 'Language' dropdown menu set to 'English', and a radio button option 'Set the default language'. A 'Log In' button is at the bottom of the form. The bottom of the page features a navigation bar with icons and labels for 'Explorer', 'Downloads', 'Settings', and 'Help'.

-
- ▶ Første gang, du logger på, skal du indtaste de logondata, som er angivet på typeskiltet på WLAN-HDD-adapterens bagside. (Ved leveringen User: admin, Password: [ingen adgangskode]).
 - ▶ Angiv desuden, hvilket sprog webinterfacet skal vises på.



BEMÆRK!

Når du har logget på første gang, kan du her angive adgangskoden for administratoradgang og på den måde beskytte dine data (se „11.1. User“ på side 31).

Når du har logget på webinterfacet, vises siden **Settings**.

11. Settings

Via siden Settings har du adgang til de forskellige undermenuer, hvor du kan foretage indstillinger for **User** (Bruger), **Disk** (Datamedier), **Network** (Netværksforbindelser), **Services (Tjenester)**, **System** (Systemindstillinger) og starte **Wizard** (Guiden).

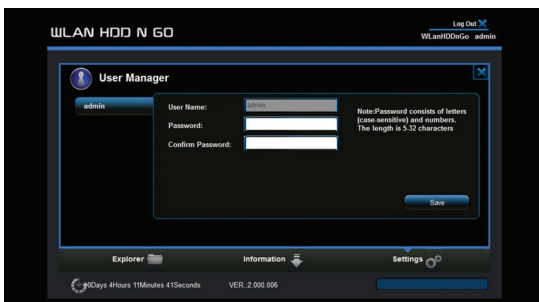
Undermenuerne åbnes i et nyt vindue.

- ▶ Du forlader en undermenu ved at klikke på **X** i undermenuens øverste højre hjørne.
- ▶ Du skal bekræfte de fleste indstillinger med **Save**, for at de kan træde i kraft.



11.1. User

Her kan du angive administratoradgangskoden.



- Bekræft en ny adgangskode med **Save**.

11.2. Disk

Her kan du få vist oplysninger om lageranvendelse og filsystem for det aktuelt tilsluttede datamedie.

- Klik på **Remove** for at koble et datamedie fra WLAN-HDD-adapteren.

11.3. Network

Host Name

Her kan du angive et enhedsnavn til WLAN-HDD-adapteren.

- Bekræft et nyt navn med **Save**.

Wi-Fi & LAN

Her kan du foretage indstillingerne for WLAN-HDD-adapterens adgangspunkt.

SSID

Her kan du angive det SSID, som WLAN-HDD-adapterens adgangspunkt vises under for andre WLAN-enheder.

Mode

Her kan du indstille WLAN-standarden.

Adgangskode

Her kan du angive en adgangskode, som andre WLAN-enheder skal bruge til at logge på WLAN-HDD-adapterens adgangspunkt.

MAC Address

Her kan du se din WLAN-HDD-adapters MAC-adresse.

IP-adresse

Her kan du angive den IP-adresse, som kan bruges til at vise WLAN-HDD-adapterens webinterface.

Subnet Mask

Her kan du angive undernetmasken for WLAN-HDD-adapterens adgangspunkt.

Region

Her kan du angive den region, som enheden skal anvendes i.

Channel

Hvis andre WLAN-netværk forstyrrer WLAN-HDD-adapters adgangspunkt og funktionalitet, kan du her indstille en anden kanal, som WLAN-signalet skal udsendes på.

Security

Her kan du indstille krypteringen for logon til WLAN-HDD-adapters adgangspunkt.

Hide SSID

Her kan du indstille, om WLAN-HDD-adapters netværksnavn (SSID) skal være synligt på netværket (indstillingen **ON**).

DHCP Server

Her kan du slå DHCP-serveren for WLAN-HDD-adapteren til eller fra.

- **Vælg Enabled** for at aktivere DHCP-serveren, så WLAN-HDD-adapteren fungerer som et adgangspunkt, der aktivt tildeler IP-adresser til klienter, som logger på DHCP-serveren.
- **Vælg Disabled** for at deaktivere DHCP-serveren, så IP-adresserne kan tildeles manuelt til klienterne. IP-adressen skal ligge inden for det adresseområde, som du kan angive, når DHCP-serveren er aktiveret (se næste afsnit).

DHCP-Server aktiveret:

- ▶ Hvis DHCP-serveren er aktiveret, kan du via punktet **Client List** få vist de enheder, der er logget på WLAN-HDD-adapteren i øjeblikket.
- ▶ Via punkterne **Start Address** og **End Address** kan du indstille det IP-adresseområde, inden for hvilket DHCP-serveren tildeler IP-adresser til klienter.
- ▶ Under **Gateway** kan du angive den IP-adresse, som gør det muligt at få adgang til WLAN-HDD-adapterens adgangspunkt.



BEMÆRK!

Gatewayens IP-adresse skal ligge uden for DHCP-serverens IP-område.

Primary DNS

Hvis du under det næste menupunkt, „Internet“, har angivet et adgangspunkt, som kan bruges til at oprette en internetforbindelse, vises her dette adgangspunkts IP-adresse.

Du kan også angive IP-adressen for den primære DNS-server manuelt her.

Second DNS

Hvis der også findes en sekundær DNS-server på netværket, som leverer IP-adresser, skal du angive denne DNS-servers IP-adresse her.

Internet

Her kan du søge efter tilgængelige WLAN-netværk med forbindelse til internettet. Hvis du vil gøre det, skal du klikke på feltet „**Scan**“.

Indtast derefter netværksadgangskoden under punktet **Password**, og tildel eventuelt en **IP-Address** (kun ved manuel IP).

Når denne internetforbindelse er gemt, stiller WLAN-HDD-adapteren den til rådighed for de klienter, der er logget på adapteren.

11.4. Services

Her kan du aktivere og deaktivere Samba på WLAN-HDD-adapteren (ved leveringen: Samba-tjenesten er aktiveret).

- Når Samba er aktiveret, kan Windows-klienter vise filerne fra de enheder, der er tilsluttet WLAN-HDD-adapteren, i Windows Stifinder.
- Hvis Samba er deaktiveret, kan filer kun vises og håndteres via apps eller via webinterfacet.

11.5. System

Time Settings

Her kan du indstille dato og klokkeslæt samt tidszonen.

Desuden kan du indstille, om klokkeslætindstillingen skal hentes automatisk fra en tidsserver via internettet, eller om den aktuelle pc-tid skal bruges til at indstille klokkeslæt og dato.

Backup Settings

Her kan du gemme WLAN-HDD-adapterens aktuelle indstillinger i en konfigurationsfil og gemme den på din enhed.

- Vi punktet **Restore** kan du angive lagringsstedet for en tidligere konfigurationsfil og indlæse denne konfiguration.

Firmware Upgrade

Hvis du har modtaget en firmwareopdatering, kan du installere den via punktet Update.

Reset Settings

- ▶ Vælg dette punkt, og klik derefter på **Save** for at nulstille enheden til fabriksindstillingerne.

11.6. Wizard

Via guiden kan du foretage alle de grundlæggende indstillinger af WLAN-HDD-adapteren trin for trin.

- ▶ Følg instruktionerne, og klik hver gang på **Next** for at gå videre til den næste indstilling.

Når indstillingerne er foretaget, genstarter WLAN-HDD-adapteren.

12. Information

Via siden Information kan du få vist status for enheden, lageret og netværket.

13. Explorer

Via Explorer kan du få vist filerne fra de datamedier, der er tilsluttet WLAN-HDD-adapteren.

- ▶ Vælg i filstrukturen (10/11) et datamedie og en mappe, hvis indhold du vil have vist.
- ▶ Vælg en fil.
- ▶ Via knapperne 1-9 kan du udføre filhåndteringens funktioner.



- 1)  Opdater
- 2)  Overfør
- 3)  Opret
- 4)  Kopier
- 5)  Flyt
- 6)  Download

-
- 7)  Slet
 - 8)  Omdøb
 - 9)  Start fotofremviseren
 - 10) MEDION-HDDrive'n Go-harddisk tilsluttet
 - 11) Datamedie tilsluttet til USB-stikket på enheds-siden

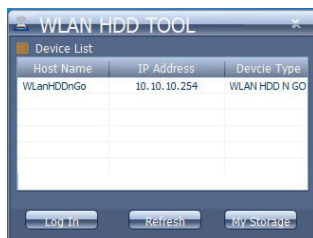
14. WLAN HDD Tool

- ▶ På websiden „<http://www.medion.com/wlanhddtool/>“ kan du hente WLAN HDD Tool. Via dette Finder-værktøj kan du søge efter WLAN HDD-adapteren på netværket og åbne webinterfacet direkte i browseren.
- ▶ Dobbeltklik på filen **WLAN HDD TOOL.exe** for at starte Finder-værktøjet.



BEMÆRK!

WLAN-HDD-adapteren kan kun findes, når der er oprettet forbindelse til netværket **WLan-HDDnGo**.



- ▶ Finder-værktøjet søger nu efter WLAN-HDD-adapteren. Hvis WLAN-HDD-adapteren ikke bliver fundet, skal du placere den tættere på pc'en og derefter klikke på **Refresh** for at starte en ny søgning.
- ▶ Når Finder-værktøjet har fundet WLAN-HDD-adapteren, skal du klikke på **Log In** for at få direkte til webinterfacet. Din Windows-pc's browser åbnes, og siden **Settings** vises.

-
- ▶ Hvis du vil have vist WLAN-HDD-adapteren direkte i Windows Stifinder, skal du klikke på **My Storage**.



BEMÆRK!

Filerne på det datamedie, der er tilsluttet WLAN-HDD-adapteren, kan kun vises i Windows Stifinder, når Samba-serveren er aktiveret på WLAN-HDD-adapteren (se „11.4. Services“ på side 36).

- ▶ Hvis du ikke vil bruge Finder-værktøjet, skal du åbne en webbrowser og indtaste „<http://10.10.10.254>“ på adresselinjen.

15. Nulstilling af enheden

- ▶ Med **RESET**-knappen på siden af WLAN-HDD-adapteren kan du nulstille WLAN-HDD-adapteren, hvis systemet ikke længe reagerer, eller hvis du har mistet din administratoradgangskode.
- ▶ Tryk på **RESET**-knappen med en spids genstand (f.eks. en papirclips), og hold knappen nede i ca. 5 sekunder.
- ▶ WLAN-HDD-adapteren genstarter nu med fabriksindstillingerne.

16. Har du brug for yderligere hjælp?

Hvis forslagene i de foregående afsnit ikke har kunnet løse dit problem, bedes du kontakte os. Det vil være en stor hjælp for os, hvis du stiller de følgende oplysninger til rådighed:

- Hvilke eksterne enheder er tilsluttet?
- Ved hvilket betjeningstrin er problemet opstået?
- Hvad har du allerede gjort for at prøve at løse problemet?
- Hvis du allerede har fået et kundenummer, bedes du meddele os det.

17. Rengøring

Du kan forlænge enhedens levetid ved hjælp af følgende forholdsregler:

- Fjern altid lysnetadapteren og alle forbindelseskabler før rengøring.
- Brug ikke opløsningsmidler eller ætsende eller gasformige rengøringsmidler.
- Rengør enheden med en blød, fnugfri klud.

Gem emballagen, og brug kun denne emballage ved transport af enheden.



PAS PÅ!

Enheden indeholder ingen dele, der kræver vedligeholdelse eller rengøring.

18. Bortskaffelse

Emballage



Enheden er placeret i en emballage for at beskytte den mod transportskader. Emballagen er lavet af råstoffer og kan således genbruges eller bringes tilbage i råstofkredsløbet.

Enhed



Når enheden er nået til slutningen af dens levetid, må du under ingen omstændigheder smide den ud som almindeligt husholdningsaffald. Forhør dig hos de lokale myndigheder om, hvordan du kan bortskaffe enheden på en miljømæssigt korrekt måde.

19. Tekniske data

Input:	AC 100 - 230 V ~ 50/60 Hz
WLAN-standard:	802.11 b/g/n
Samlet vægt (ca.)	86 g
Driftstemperatur	5° C til 35° C
Luftfugtighed ved drift	5 % til 65 %

Der tages forbehold for tekniske og optiske ændringer samt trykfejl.

20. Overensstemmelseserklæring



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21. Ordliste

Adgangspunkt (AP), trådløst AP

Kaldes også for en basestation. En elektronisk enhed, der fungerer som interface for trådløse kommunikationsenheder. Terminalenheder opretter via et trådløst netværkskort en trådløs forbindelse til det trådløse adgangspunkt, som så kan tilsluttes et fast installeret kommunikationsnet via et kabel.

Operativsystem

Software, som gør brugeren og den software, der er installeret på systemet, i stand til at kommunikere med computerhardware som f.eks. en harddisk.

BSSID (MAC)

Basic Service Set Identification (BSSID) svarer til det trådløse adgangspunkts MAC-adresse.

Client-Mode

Client Mode er en funktionstilstand, som et trådløst adgangspunkt (her: WLAN-HDD-adapteren) kan anvendes i. Det trådløse adgangspunkt fungerer så som et trådløst netværkskort i forhold til det overordnede AP. Med et AP i Client Mode kan individuelle computere, som ikke selv har et trådløst netværkskort, tilsluttes til overordnede netværk.

DHCP – Dynamic Host Configuration Protocol

En protokol, der bruges til at tildele enheder på netværk en IP-adresse. Med dynamiske adresser kan en

enhed have forskellige IP-adresser, hver gang den har forbindelse til et netværk. I mange systemer ændrer IP-adressen sig også, mens enheden har forbindelse til netværket. DHCP understøtter også en kombination af statiske og dynamiske IP-adresser. Se også protokol.

DNS – Domain Name Service

Et system, som gør en netværksnavneserver i stand til at oversætte tekstværtsnavne til numeriske IP-adresser og på den måde entydigt identificere en enhed, der er tilsluttet internettet.

ESSID

Ved at tildele forskellige netværks-ID'er kan man have forskellige trådløse LAN'er kørende på samme sted. SSID'et indstilles på basestationen. Hvis flere basestationer skal forbindes til ét netværk, indstiller man det samme SSID på dem, og det omtales så som et ESSID (Extended SSID)

Gateway

Standardgatewayen angiver den computer/router på netværket, hvortil alle forespørgsler, hvis destination ikke findes på det lokale netværk (internetforespørgsler), sendes. Den sender så disse forespørgsler videre til en computer/router, som muligvis kan svare på forespørgslerne. Som regel skal du som standardgateway angive din hjemmerouters (DSL-routers) IP-adresse.

IP-adresse

Et binært 32-bit tal, som entydigt identificerer enhver computer, der er forbundet med internettet.

LAN – Local Area Network (lokalnetværk)

Et system, som forbinder computerbrugerne inden for en virksomhed eller organisation med hinanden og ofte også med centrale datasamlinger på LAN-servere.

MAC Adresse

MAC-adressen (Media Access Control-adressen) er hardwareadressen for et individuelt netværkskort, som bruges til entydigt at identificere enheden på et computernetværk.

Passphrase Key

Den netværksnøgle, der bruges til godkendelsen på et WEP/WPA2-krypteret netværk.

SSID

Ved at tildele forskellige netværks-ID'er kan man have forskellige trådløse LAN'er kørende på samme sted. SSID'et indstilles på basestationen. Hvis flere basestationer skal forbindes til ét netværk, indstiller man det samme SSID på dem, og det omtales så som et ESSID (Extended SSID)

Undernetmaske

Et undernet er et delnetværk inden for et netværk. Det samler flere på hinanden følgende IP-adresser ved hjælp af en undernetmaske.

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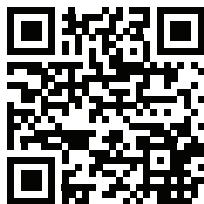
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Medion Nordic A/S
Naverland 29A
2600 Glostrup
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