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===== SHOW DRIVERS

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Interface name: Wi-Fi

Driver	: MediaTek Wi-Fi 6 MT7921 Wireless LAN Card
Vendor	: MediaTek, Inc.
Provider	: MediaTek, Inc.
Date	: 4/18/2024
Version	: 3.0.1.1325
INF file	: oem6.inf
Type	: Native Wi-Fi Driver
Radio types supported	: 802.11b 802.11a 802.11g 802.11n 802.11ac 802.11ax
FIPS 140 mode supported	: Yes
802.11w Management Frame Protection supported	: Yes
Hosted network supported	: No
Authentication and cipher supported in infrastructure mode:	
	Open None
	Open WEP-40bit
	Open WEP-104bit
	Open WEP
	WPA-Enterprise TKIP
	WPA-Enterprise CCMP
	WPA3-Personal CCMP
	OWE CCMP
	WPA-Personal TKIP
	WPA-Personal CCMP
	WPA2-Enterprise TKIP
	WPA2-Enterprise CCMP
	WPA2-Personal TKIP
	WPA2-Personal CCMP
Number of supported bands	: 2
	2.4 GHz [0 MHz - 0 MHz]
	5 GHz [0 MHz - 0 MHz]
IHV service present	: Yes
IHV adapter OUI	: [00 00 00], type: [00]
IHV extensibility DLL path:	C:\WINDOWS\system32\mtkihvx.dll
IHV UI extensibility CLSID:	{00000000-0000-0000-0000-000000000000}
IHV diagnostics CLSID	: {00000000-0000-0000-0000-000000000000}
Wireless Display Supported:	Yes (Graphics Driver: Yes, Wi-Fi Driver: Yes)

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===== SHOW INTERFACES

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There is 1 interface on the system:

Name	: Wi-Fi
Description	: MediaTek Wi-Fi 6 MT7921 Wireless LAN Card
GUID	: b44f8297-16de-487a-ac32-a8ec1bb1b1ee
Physical address	: b4:8c:9d:8e:36:eb
Interface type	: Primary
State	: connected
SSID	: Anugraha_Boys_Hostel_5
AP BSSID	: dc:d9:ae:56:b1:fd
Band	: 5 GHz
Channel	: 44
Network type	: Infrastructure
Radio type	: 802.11ac
Authentication	: WPA2-Personal
Cipher	: CCMP
Connection mode	: Profile
Receive rate (Mbps)	: 866.7
Transmit rate (Mbps)	: 866.7
Signal	: 77%
Profile	: Anugraha_Boys_Hostel_5
QoS MSCS Configured	: 0
QoS Map Configured	: 0
QoS Map Allowed by Policy	: 0
Hosted network status	: Not available

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===== SHOW HOSTED NETWORK =====

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Hosted network settings

Mode	: Allowed
Settings	: <Not configured>

Hosted network status

Status	: Not available
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===== SHOW SETTINGS =====

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Wireless LAN settings

Show blocked networks in visible network list: No
Only use GP profiles on GP-configured networks: No
Hosted network mode allowed in WLAN service: Yes
Allow shared user credentials for network authentication: Yes
Block period: Not Configured.
Auto configuration logic is enabled on interface "Wi-Fi"
MAC randomization enabled on interface Wi-Fi

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===== SHOW FILTERS =====

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Allow list on the system (group policy)

<None>

Allow list on the system (user)

<None>

Block list on the system (group policy)

<None>

Block list on the system (user)

<None>

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===== SHOW CREATEALLUSER =====

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Everyone is allowed to create all user profiles.

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===== SHOW PROFILES =====

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Profiles on interface Wi-Fi:

Group policy profiles (read only)

<None>

User profiles

All User Profile	: Network
All User Profile	: Anugraha_Boys_Hostel_5
All User Profile	: Anugraha_Boys_Hostel_2.4
All User Profile	: STUDENT
All User Profile	: eduroam
All User Profile	: Pixel_9966
All User Profile	: aaravmishra_5
All User Profile	: DESKTOP-JQU7DC9 6039
All User Profile	: ALHN-67C2
All User Profile	: Xiaomi_5G
All User Profile	: DOCKER
All User Profile	: Megha_fbtmd_5
All User Profile	: ARPANET
All User Profile	: ALHN-67C2-5
All User Profile	: Tenda_4C2128
All User Profile	: UMANGAD2G@ClassicTech
All User Profile	: SSID
All User Profile	: bigbyteit_5

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===== SHOW PROFILES NAMES

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Profile Network on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: Network
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "Network"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile Anugraha_Boys_Hostel_5 on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: Anugraha_Boys_Hostel_5
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "Anugraha_Boys_Hostel_5"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile Anugraha_Boys_Hostel_2.4 on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: Anugraha_Boys_Hostel_2.4
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "Anugraha_Boys_Hostel_2.4"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA3-Personal
Cipher	: GCMP-256
Authentication	: WPA3-Personal
Cipher	: GCMP
Authentication	: WPA3-Personal
Cipher	: CCMP
Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile STUDENT on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: STUDENT
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "STUDENT"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile eduroam on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: eduroam
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "eduroam"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Enterprise
Cipher	: GCMP
Authentication	: WPA2-Enterprise
Cipher	: CCMP
Security key	: Absent
802.1X	: Enabled
EAP type	: Microsoft: EAP-TTLS
802.1X auth credential	: User credential
Credentials configured	: No
Cache user information	: Yes

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile Pixel_9966 on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: Pixel_9966
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "Pixel_9966"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA3-Personal
Cipher	: GCMP-256
Authentication	: WPA3-Personal
Cipher	: GCMP
Authentication	: WPA3-Personal
Cipher	: CCMP
Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile aaravmishra_5 on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: aaravmishra_5
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "aaravmishra_5"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile DESKTOP-JQU7DC9 6039 on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: DESKTOP-JQU7DC9 6039
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "DESKTOP-JQU7DC9 6039"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile ALHN-67C2 on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: ALHN-67C2
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "ALHN-67C2"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile Xiaomi_5G on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: Xiaomi_5G
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "Xiaomi_5G"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile DOCKER on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: DOCKER
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "DOCKER"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile Megha_fbtmd_5 on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: Megha_fbtmd_5
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "Megha_fbtmd_5"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile ARPANET on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: ARPANET
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "ARPANET"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile ALHN-67C2-5 on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: ALHN-67C2-5
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "ALHN-67C2-5"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile Tenda_4C2128 on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: Tenda_4C2128
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "Tenda_4C2128"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile UMANGAD2G@ClassicTech on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: UMANGAD2G@ClassicTech
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "UMANGAD2G@ClassicTech"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile SSID on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: SSID
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "SSID"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

Profile bigbyteit_5 on interface Wi-Fi:

Applied: All User Profile

Profile information

Version	: 1
Type	: Wireless LAN
Name	: bigbyteit_5
Control options	:
Connection mode	: Connect manually
Network broadcast	: Connect only if this network is broadcasting
AutoSwitch	: Do not switch to other networks
MAC Randomization	: Disabled

Connectivity settings

Number of SSIDs	: 1
SSID name	: "bigbyteit_5"
Network type	: Infrastructure
Radio type	: [Any Radio Type]
Vendor extension	: Not present

Security settings

Authentication	: WPA2-Personal
Cipher	: GCMP
Authentication	: WPA2-Personal
Cipher	: CCMP
Security key	: Present

Cost settings

Cost	: Unrestricted
Congested	: No
Approaching Data Limit	: No
Over Data Limit	: No
Roaming	: No
Cost Source	: Default

===== SHOW NETWORKS MODE=BSSID =====

Interface name : Wi-Fi There are 12 networks currently visible.

SSID 1 : Wifilnternet_5 Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : 78:17:35:8a:73:4d Signal : 5% Radio type : 802.11ac Band : 5 GHz Channel : 44 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 6 12 24 Other rates (Mbps) : 9 18 36 48 54

SSID 2 : I-blink Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : 60:fb:00:c1:be:1f Signal : 18% Radio type : 802.11n Band : 2.4 GHz Channel : 9 Bss Load: Connected Stations: 3 Channel Utilization: 23 (9 %) Medium Available Capacity: 31250 (1000000 us/s) QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54

SSID 3 : ALHN-BCF8 Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : 04:75:f9:6a:ec:99 Signal : 24% Radio type : 802.11n Band : 2.4 GHz Channel : 11 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54

SSID 4 : Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : 06:75:f9:4a:ec:99 Signal : 33% Radio type : 802.11n Band : 2.4 GHz Channel : 11 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54 BSSID 2 : ca:9c:bb:4d:70:a9 Signal : 36% Radio type : 802.11n Band : 2.4 GHz Channel : 1 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54 BSSID 3 : 06:75:f9:4a:43:d9 Signal : 48% Radio type : 802.11n Band : 2.4 GHz Channel : 11 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54 BSSID 4 : c6:48:fa:42:91:e9 Signal : 75% Radio type : 802.11n Band : 2.4 GHz Channel : 1 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54

SSID 5 : Life411 Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : e0:3f:49:8f:ed:54 Signal : 51% Radio type : 802.11n Band : 2.4 GHz Channel : 11 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54

SSID 6 : NTFiber_5380_2.4G Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : 20:57:af:8a:53:86 Signal : 63% Radio type : 802.11n Band : 2.4 GHz Channel : 11 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54

SSID 7 : Anugraha_Boys_Hostel_2.4 Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : dc:d9:ae:56:b1:f9 Signal : 66% Radio type : 802.11n Band : 2.4 GHz Channel : 1 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54

SSID 8 : gurungd_2.4 Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : c4:48:fa:22:91:e9 Signal : 69% Radio type : 802.11n Band : 2.4 GHz Channel : 1 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54

SSID 9 : RoshanRiyansh2G@ClassicTech Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : f4:2d:06:b8:54:5e Signal : 69% Radio type : 802.11n Band : 2.4 GHz Channel : 11 Bss Load: Connected Stations: 1 Channel Utilization: 81 (31 %) Medium Available Capacity: 31250 (1000000 us/s) QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54

SSID 10 : NTFiber_F138_2.4G Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : 20:57:af:86:f1:3e Signal : 75% Radio type : 802.11n Band : 2.4 GHz Channel : 6 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54

SSID 11 : ALHN-BCF8-ext Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : 90:61:0c:a2:ae:52 Signal : 76% Radio type : 802.11n Band : 2.4 GHz Channel : 11 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 1 2 5.5 11 Other rates (Mbps) : 6 9 12 18 24 36 48 54

SSID 12 : Anugraha_Boys_Hostel_5 Network type : Infrastructure Authentication : WPA2-Personal Encryption : CCMP BSSID 1 : dc:d9:ae:56:b1:fd Signal : 75% Radio type : 802.11ac Band : 5 GHz Channel : 44 QoS MSCS Supported : 0 QoS Map Supported : 0 Basic rates (Mbps) : 6 12 24 Other rates (Mbps) : 9 18 36 48 54

===== SHOW INTERFACE CAPABILITIES =====

Wireless System Capabilities

Number of antennas connected to the 802.11 radio (value not available)	
Max number of channels the device can operate on, simultaneously (value not available)	
Co-existence Support	: Unknown

Wireless Device Capabilities

Interface name: Wi-Fi

WDI Version (Windows)	: 0.1.1.12
WDI Version (IHV)	: 0.1.1.12
WiFiCx Version (IHV)	: WiFiCx Interface Not Supported
Firmware Version	: Mtkw16
Station	: Supported
Soft AP	: Not supported
Network monitor mode	: Not supported
Wi-Fi Direct Device	: Supported
Wi-Fi Direct GO	: Supported
Wi-Fi Direct Client	: Supported
Protected Management Frames	: Supported
DOT11k neighbor report	: Supported
ANQP Service Information Discovery	: Supported
Action Frame	: Supported
Diversity Antenna	: Not Supported
IBSS	: Not Supported
Promiscuous Mode	: Not Supported
P2P Device Discovery	: Supported
P2P Service Name Discovery	: Not Supported
P2P Service Info Discovery	: Not Supported
P2P Background Discovery	: Not Supported
P2P GO on 5 GHz	: Supported
P2P GO on 6 GHz	: Not Supported
P2P Sae on GO	: Not Supported
ASP 2.0 Service Name Discovery	: Not Supported
ASP 2.0 Service Information Discovery	: Not Supported
IP Docking Capable	: Not Supported
Host FIPS Mode	: Supported
Instant Connect	: Supported
Dx Standby NLO	: Supported
Extended Channel Switch Announcement	: Not Supported
Function Level Reset	: Supported
Platform Level Reset	: Supported
Bus Level Reset	: Supported
MAC Randomization	: Supported
Fast Transition	: Supported
MU-MIMO	: Not Supported
Miracast Sink	: Supported
BSS Transition (802.11v)	: Supported
IHV Extensibility Module Configured	: Supported
SAE Authentication	: Supported
SAE Hash-to-Element Authentication	: Supported
WPA3 SUITE-B Authentication	: Not Supported
OWE Authentication	: Supported
FTM as Initiator	: Not Supported
MBO Support	: Supported
Number of Tx Spatial Streams	: 2
Number of Rx Spatial Streams	: 2
Number of Concurrent Channels Supported	: 2
Number of Radios	: 0
P2P GO ports count	: 1
P2P Clients Port Count	: 2
P2P Max Mobile AP Clients	: 8
Max ANQP Service Advertisements Supported	: 0
Maximum Number of Secondary STAs Supported	: 0
Number of MLO Connections Supported	: 0
QoS MSCS Supported	: Not Supported
QoS DSCP to UP Mapping Supported	: Not Supported
Wpa3-Sae with 384-bit Pmk Supported	: Not Supported
Cross Akm/Cipher Roaming	: Not Supported
Co-existence Support	: Unknown

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