

Router Compatibility List

✓ COMPATIBLE WITH CIRCLE HOME PLUS

✗ INCOMPATIBLE WITH CIRCLE HOME PLUS

⚠ SPECIAL SETUP REQUIRED

ACTIONTEC / TELUS

✓ C1000A

✓ T1200 VDSL

✓ T2200H VDSL

⚠ T3200 VDSL

⚠ T3200M VDSL

AMPED

✓ AC1750 (TAP-R3)

✓ AC1750 (RTA1750)

APPLE

✓ Airport Express

✓ Airport Extreme

ASUS

✓ AC1900 RT-AC68U

✓ RT-AC3200

⚠ RT-AC5300 and GC-AC5300

⚠ N600 RT-N56U

⚠ N900 RT-N66U

⚠ SRT-AC1900 (OnHub; Use Compatibility Mode)

BELKIN

- ✓ N450 DB
 - ✓ N600 DB
 - ✓ AC750 DB
 - ✓ AC1200 DB
 - ✓ AC1750 DB
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BELL

- ⚠ Home Hub 3000 / Sagemcom Fast 5566
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CALIX

- ⚠ Calix Gigacenter 844G / 844E
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D-LINK

- ✓ AC750 DIR-810L
 - ✓ AC750 DIR-818L W/D
 - ✓ AC1200 DIR-842
 - ✓ AC1700 DIR-859
 - ✓ AC1700 DIR-868L
 - ✓ AC1900 DIR-879
 - ✓ AC1900 DIR-880L
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EERO

- ✗ Eero v1
 - ✓ Eero v2
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JENSEN SCANDINAVIA

- ✓ Airlink 1000AC
 - ✓ Airlink 3000DG
 - ✓ Airlink 59300
 - ✓ Lynx 5000
 - ✓ Lynx 7000
 - ✓ Lynx 9000
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GOOGLE

- ✓ Google Wi-Fi
 - ⚠ OnHub TGR-1900 (TP-Link)
 - ⚠ OnHub SRT-AC1900 (ASUS)
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HITRON

- ⚠ CODA-4582 (Must be connected wirelessly)
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HUAWEI / TALK TALK

At this time we cannot guarantee that Circle Home Plus is fully compatible with this brand of routers.

- ✗ HG635
 - ✗ HG659
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LINKSYS

- ✓ AC1750 EA6500
- ✓ AC1900 EA6900
- ✓ AC5400 EA9500 v1
- ✓ N300 E1200
- ⚠ N600 EA2500 (Guest network issue)
- ✓ N750 E3500
- ✓ WRT1200AC

- ✓ WRT1900ACS
 - ⚠ AC1900 EA7500 v1 (Disable express forwarding)
 - ⚠ AC1900 EA7500 v2
 - ⚠ AC4000 EA9300 (Disable express forwarding)
 - ⚠ AC2400 EA8350
 - ⚠ AC2600 Max-Stream EA8500 (Disable express forwarding)
 - ⚠ Velop Whole-Home Mesh Wi-Fi (Disable express forwarding)
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MOTOROLA / ARRIS

- ✓ TG862G/CT (Comcast/Xfinity)
 - ⚠ TG3482G
 - ⚠ NVG589
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NETGEAR

- ⚠ N600 WNDR3400 (Incompatible with guest network)
- ⚠ N600 WNDR3500RP (Requires special setup)
- ✓ N900 WNDR4500v2
- ✓ AC750 R6050
- ✓ AC1200 R6100/R6220
- ✓ AC1750 Nighthawk R6700 v1
- ✓ AC1750 R6300 (v2)
- ✓ AC1750 R6400
- ⚠ AC1750 Nighthawk R6700 v2 (Use Compatibility Mode)
- ⚠ AC1750 Nighthawk R6800 (Use Compatibility Mode)
- ✓ AC2300 Nighthawk R7000P
- ✓ AC1900 Nighthawk R7000/R6900P/R6900
- ✓ AC3000 Nighthawk X6 R7900
- ✓ AC3200 Nighthawk X8 R8000
- ✓ AC3600 Nighthawk X6S R7960P
- ✓ Orbi
- ✓ WPN824v2 RangeMax
- ⚠ AC1600 R6250 (Incompatible with guest network)
- ⚠ AC1750 R6400 (Incompatible with guest network)
- ⚠ AC2350 Nighthawk X4 R7500
- ⚠ AC2600 Nighthawk X4S R7800

- ⚠ Nighthawk XR500
 - ✗ AC3000 Nighthawk X6S R7900P
 - ✗ AC4000 Nighthawk X6S R8000P
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OPEN MESH

- ✗ OM2P and OM2P-HS
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PACE

- ⚠ 5268AC (Special setup may be required)
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SECURIFI

- ✓ Almond (Must be set up as an extender)
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SYNOLOGY

- ⚠ RT2600AC
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SPECTRUM

- ⚠ Wave 2 Routers
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TECHNICOLOR

- ⚠ TC-8715/8717 (Recommend wireless setup)
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TP-LINK

- ✓ N450 TL-WR1043ND v2
- ✓ N600 TL-WDR3600 v1

- ✓ AC1750 Archer C7 v2
 - ✓ AC1750 Archer C8 v1
 - ✓ AC1900 Archer C9
 - ⚠ AC2600 Archer C2600
 - ⚠ Talon AD7200
 - ⚠ TGR-1900 (OnHub; Use Compatibility Mode)
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UBEE

- ✗ DDW36C Advanced Wireless Gateway
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UBIQUITI

- ✓ AmpliFi HD Mesh Router / System
 - ⚠ Ubiquiti AP (Disable 'Auto-Optimize')
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XFINITY (COMCAST)

- ⚠ XB6 Wireless Gateway (Arris TG3482G / Technicolor CGM4140COM)
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ZYXEL

- ⚠ Zyxel C3000Z (Requires Ethernet connection)