

### PCE-AC68

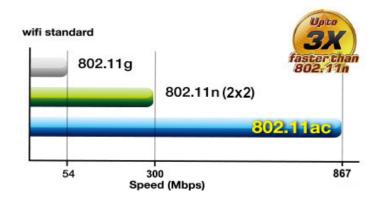
# 802.11ac Dual-band Wireless-AC1900 PCI-E Adapter

- Next-generation 802.11ac Wi-Fi: up to three times faster than 2x2 802.11n adapters
- Flexible extended antenna placement: It helps you pinpoint the best reception in your environment.
- High-power design: Clears up dead zones with 150% greater coverage
- **Stylish heatsink:** Custom heatsink dissipates heat for more stable and reliable non-stop operation



#### Fastest Wi-Fi standard: 802.11ac

The PCE-AC68 uses Broadcom's new 5th generation Wi-Fi 802.11ac chipset to reach speeds of up to 1.3Gbit/s through the 5GHz band, which is three times faster than 802.11n Wi-Fi. At the same time, it maintains full backward compatibility with all previous Wi-Fi protocols, providing high performance two-way transmission while ensuring a smooth transition to 802.11ac and seamless interconnection with existing devices.



#### Flexible extended antenna placement

The three detachable antennas of the PCE-AC68 can be placed remotely via bundled extension cables. A magnetized stand also comes in the box, which can easily attach to various surfaces for more placement options. By making the antennas mobile, the design offers more flexibility in choosing locations for better signal reception and quality.







## High-power design:

No more dead zones with 150% the coverage!

Powerful two-way transmission and a signal-boosting high-gain design give the PCE-AC68 improved two-way transmission that extends Wi-Fi range and coverage by up to 150% compared to generic client devices. This extended reach means the elimination of dead spots at any location, offering fast and uninterrupted HD streaming and smooth multiplayer gaming wherever you may be.



## Stylish heatsink

Stylish aluminum heatsink handles heat for extra stability

The added heatsink uses highly-conductive aluminum to remove heat from the chipset, ensuring greater reliability for non-stop operation. Lower temperatures translate into a more stable device in all climate conditions, even during hot summers, and greater stability means more consistent connectivity and longer product lifespan. Plus, the heatsink has been crafted for a stylish look, once more showing ASUS always goes beyond the spec.



### What's Inside the Box

- PCE-AC68
- 3 x R SMA antennas
- 1 x Antenna base
- Support CD(Driver and Utility)
- Warranty card
- · Quick start guide

### **Specifications**

- Wireless Type: 802.11 a/b/g/n/ac
- Wireless Speed:
  - 2.4G Up to 600 Mbps
  - 5G Up to 1300 Mbps
- Wireless Frequency: Dual band (2.4G & 5G)
- Warranty: 3 years
- · Interface: PCI Express



Scan for full features and specs



