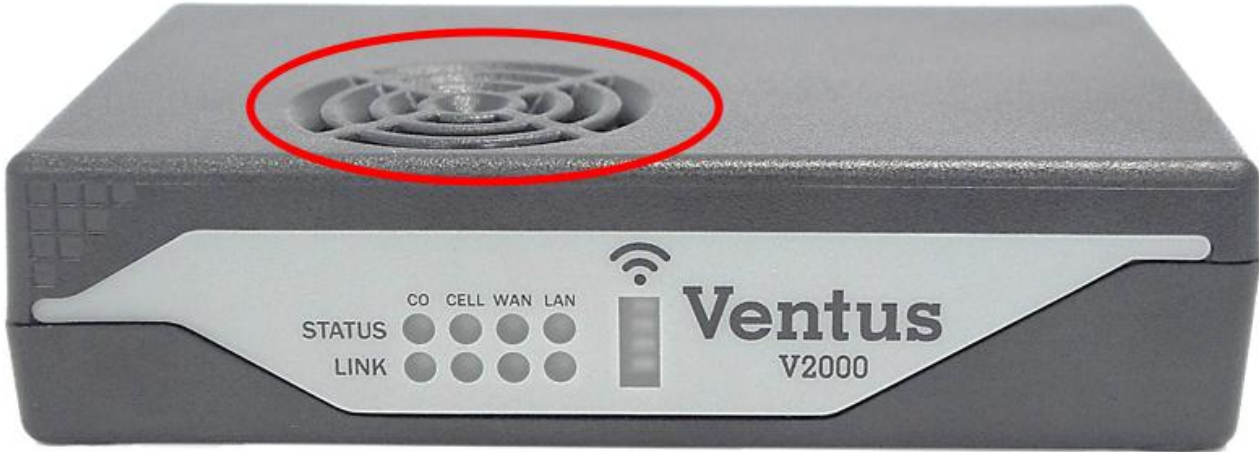
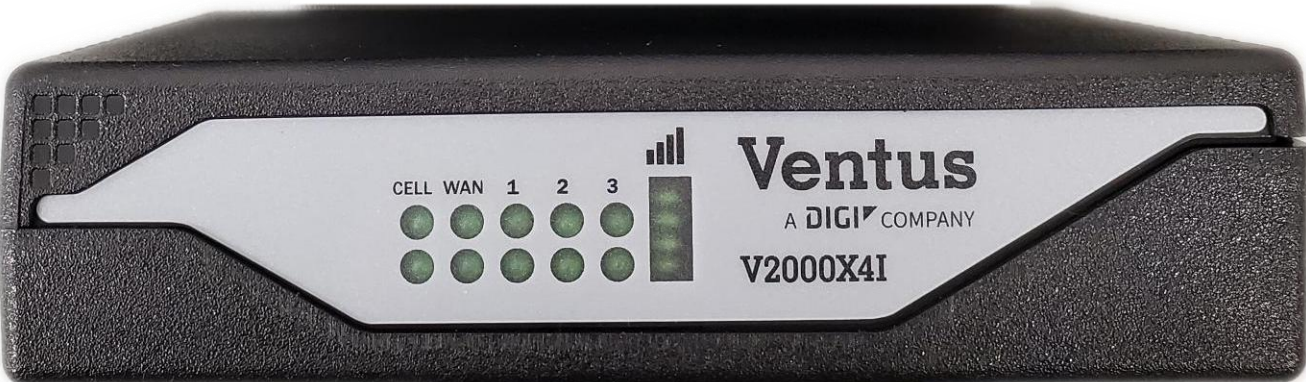


Ventus V2000 (RC variant), Ventus V4100, and Ventus V4200 Router Sunset - December 31, 2026

Ventus V2000 (RC2 variant) – Sunsetting December 31, 2026		Ventus V2000 (HCVX variant), V2000X4 (HCVX4 variant), V2000X4I (HCVXI) Not Sunsetting	
Front		Front	
Distinguishing features: 1. The router label on the bottom of the router has a serial number beginning with RC2. 2. A fan grate is present on the top of the router 3. Curved signal sprite above Signal Bar lights (Similar to a Wi-Fi sprite) 4. CO Status and Link lights		Distinguishing features: 1. The router label on the bottom of the router has a serial number beginning with HCV 2. The top of the router does not have a fan grate 3. There is a cellular bars sprite above the signal bar lights showing 5 bars. 4. The CO light is not present	
			
			
			

Back

Distinguishing Features (Rear of router – Ports)

1. Console and CO ports are present



Back

Distinguishing Features (Rear of router – Ports)

1. Console and CO ports are not present.



Front

Distinguishing features

1. The router label on the bottom of the router has a **serial number beginning with RC41**
2. A row of **4 LINK/ACT** lights are shown in the upper left quadrant of available status lights.



Back

Distinguishing Features (Rear of router – Ports)

1. Console and CO ports are present, in addition to a **single WAN port** and **3 LAN ports** labeled 1-3.
2. **4 antenna connectors**



Ventus V4200 – **Sunsetting** December 31, 2026

Front

Distinguishing features

1. The router label on the bottom of the router has a **serial number beginning with RC42**
2. A row of **8 LINK/ACT lights** are shown in the upper left quadrant of available status lights.



Back

Distinguishing Features (Rear of router – Ports)

3. Console and CO ports are present, in addition to a **single WAN port and 7 LAN ports labeled 1-7.**
4. **4 antenna connectors.**

