

# Leader Enterprise Ecosystem in Bogotá

The **Cirion BOG2 Carrier-Neutral Data Center** in Bogotá hosts the digital infrastructure of over 300 companies in the region. At this center, customers access services such as Colocation, Bare Metal, Private Cloud, and Managed Hosting, as well as interconnections with a broad business ecosystem.

# BOG2

Bogotá Data Center

## Benefits of BOG2

### Security

By choosing Cirion's Data Centers, customers have the peace of mind of operating in a **highly secure environment**, with **rigorous control protocols** and **specialized support**. This reliability allows companies to focus on their goals without worrying about risks and threats.

### Connectivity

With the flexibility offered by the **Carrier Neutral** policy, Cirion's Data Centers allow companies to expand their operations without connectivity limitations. This ensures greater scalability, adaptation to new demands, and sustainable growth with **access to a wide range of telecommunications providers**.

### Energy

Cirion combines innovation and environmental responsibility by providing **reliable and sustainable energy** for its Data Centers. With robust backup systems and eco-friendly initiatives, customers enjoy a resilient, **efficient infrastructure** that meets the demands of an increasingly sustainable digital world.

### Refrigeration

Cirion's advanced climate control systems ensure efficient cooling, reducing energy consumption and maximizing equipment lifespan. With precise temperature and humidity control, customers operate in a **sustainable, secure, and high-performance environment**.

## Ecosystem

### ISPs & Service Providers (15):

Telefónica - Claro - TV Azteca - Google Internexa - Ufinet - Media Commerce - Red - ETB - Skynet - Axesat - Direct - IFX - Lazus - Netbeam

### Peering:

Edgeuno - Equinix - EPM - MediaCommerce - Mediastream - Telmex - Columbia - Telxius

**AS:**53

**Blue Print Capacity:** 653

**Customers:** 313



### BOG2 in numbers

| IT Capacity (Rack FP) | Total Area (m <sup>2</sup> ) | Floor Area (m <sup>2</sup> ) | Renewable Energy | Power (MW) |
|-----------------------|------------------------------|------------------------------|------------------|------------|
| <b>713</b>            | <b>7,745</b>                 | <b>4,478</b>                 | <b>100%</b>      | <b>7</b>   |

## Characteristics

**Cooling Redundancy:** N+1

**Electrical System Redundancy:** N+1

**Energy:** 110/220 V AC / -48 V DC

### Products:

- Colocation
- Bare Metal
- Private Cloud
- Managed Hosting
- Interconnection

### Amenities:

- Dedicated Work Area
- Rest area for clients and employees
- Cafeteria with food vending machines
- Furniture for eating
- Meeting room
- Lockers to securely store items that do not need to enter clean zones
- Parking
- Visitor Wi-Fi

## Certifications

- ISO 9001
- ISO 22301
- ISO 27001
- ISO 27017
- ISO 27018
- ISO 27701
- ISAE 3402 SOC 1
- ISAE 3402 SOC 2
- ISAE 3402 SOC 3
- PCI-DSS 4.0
- Tier III Design Documents
- Tier III Constructed Facility
- SAP Outsourcing Operations Partner
- Veritas Gold Partner
- AWS Advanced Partner



## Why Choose Cirion

Cirion has over **25 years** of experience operating Data Centers in **7 Latin American countries**, providing services for **Hyperscalers, Service Providers, and Enterprises**. We guarantee low-latency, scalable, and secure infrastructure, supporting a digital ecosystem with over 1,500 customers.

Cirion's Data Centers Platform excels with the largest regional interconnection system, an extensive portfolio of solutions, and **unmatched carrier-neutral interconnection capabilities**. Our unique regional coverage, easy access to an established ecosystem, comprehensive certifications, AI readiness, and commitment to sustainability make us a reliable and forward-thinking partner.

Integrated into our Latin American Digital Ecosystem, with access to Multiple Clouds and Service Providers.