

Netherlands / Facility / Published revision 1

# Equinix AM4

## Unknown MW · Total facility power not established

See capacity evidence for reported claims.

Also known as: AM4 · Equinix AM4 - Amsterdam, Science Park

Development status: operational

Operational Equinix colocation tower at Amsterdam Science Park, opened on 5 July 2017 and adjoining AM3. Current operator specifications and historical full-build plans describe different scopes; power remains unreconciled.

Last researched: 2026-10-09 | Last verified: Not independently verified

Tracked dataset only. Unknown values are not zero. Evidence dates and measurement definitions must be considered when comparing sites.

## Site photographs



Photo: AM4 property image distributed with Equinix's 5 July 2017 opening announcement; capture date undisclosed. [11]

Attribution: investor.equinix.com. Published: Unknown; captured: Unknown; retrieved: 2026-10-09.

Rights: Operator press-release media distributed through PR Newswire; no general reuse license established. Publication and capture dates were not independently established. Research-selected property image; reviewer must confirm site identity, suitability and rights before publication.

Site profile

| Field           | Published information                                                                                                                                                                                                           |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Operator        | Equinix [1] [2] [5]                                                                                                                                                                                                             |
| Owner           | Unknown                                                                                                                                                                                                                         |
| Business model  | colocation [1]                                                                                                                                                                                                                  |
| Scale           | unknown                                                                                                                                                                                                                         |
| Country         | Netherlands [1] [2]                                                                                                                                                                                                             |
| State / region  | Noord-Holland [5]                                                                                                                                                                                                               |
| Metro area      | Amsterdam [3] [9]                                                                                                                                                                                                               |
| City / locality | Amsterdam [1]                                                                                                                                                                                                                   |
| Address         | Science Park 610, 1098 XH Amsterdam, Netherlands [1] [3]                                                                                                                                                                        |
| Coordinates     | 52.354686, 4.958827 · approximate precision. PeeringDB facility geocode; its address matches Equinix's published address. AM3 shares that address, so the point has not been independently established as the AM4 tower marker. |
| Parent          | Not assigned                                                                                                                                                                                                                    |

Capacity evidence

Do not add these claims together. IT load, facility power, grid connection and unspecified power are different measurements. Cumulative and incremental scopes remain separate.

| Measurement                   | Development scope                                              | Evidence / accounting                                                                                                                                                                                                                                                    |
|-------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ≥20 MW<br>Unspecified power   | AM4 directory power category<br>unknown · unclear              | [6] conflicting · 2026-10-09<br>Excluded from totals. 20+ MW category observed in live indexing on as_of retrieval date; this is not a capacity commissioning date. Report identified as 2023 by lead, but full document date and power definition could not be checked. |
| 15.28 MW<br>Unspecified power | AM4 total power as described by directory<br>unknown · unclear | [7] conflicting · 2026-10-09<br>Excluded from totals. Undated indexed claim observed on as_of retrieval date; original page blocked with HTTP 403. Total power label does not establish IT/facility/grid basis or current commissioned scope.                            |

| Measurement                | Development scope                       | Evidence / accounting                                                         |
|----------------------------|-----------------------------------------|-------------------------------------------------------------------------------|
| 20 MW<br>Unspecified power | AM4 provisioned and potential UPS power | [8] reported · 2026-10-09<br>Excluded from totals. 20,000 kW converted to MW. |

| Measurement              | Development scope                                                       | Evidence / accounting                                                                                                                                                                                                              |
|--------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                          | unknown · unclear                                                       | Undated indexed specifications observed on retrieval date; provisioned and potential figures overlap and must not be added. UPS rating is not established IT load.                                                                 |
| 30 MW<br>Grid connection | Utility supply described for AM4 near a substation<br>unknown · unclear | [8] reported · 2026-10-09<br>Excluded from totals. Undated indexed statement observed on retrieval date describes N+1 utility supply. Dedicated AM4 versus shared campus scope and contracted/commissioned status are unconfirmed. |

## Development timeline

### 2017-04-03 · announcement · AM4 opening scheduled for Q3 2017

Equinix announced first-phase capacity for 1,555 cabinets. [9]

### 2017-07-05 · actual\_opening · AM4 opened

Equinix announced opening at Science Park; subsequent expansion phases were planned rather than documented as complete. [2]

### 2017 · actual\_completion · Architect records AM4 completion

Bentham Crouwel records AM4 completion in 2017. [4]

## Disclosed specifications

### Colocation area: 7,100 m<sup>2</sup> / 76,424 ft<sup>2</sup>

Current operator specification; not gross building area. [1]

### Gross building area: 24,000 m<sup>2</sup>

Architect's AM4-specific figure; AM3 separately listed at 18,750 m<sup>2</sup>. [4]

### Building: 13-storey reinforced concrete

Current operator description; architect and historical announcements describe 12 storeys. Floor-count convention unresolved. [1]

### Cabinet capacity: Initial 1,555; planned full build 4,200

2017 opening announcement; eight data floors and four planned expansion phases. Current completion unconfirmed. [2]

### Redundancy: N+1 UPS, generators and cooling

Current operator specification; generator autonomy at least 30 hours at full load. [1]

### Minimum cabinet density: 6 kVA

Apparent power rating; do not convert to kW without power factor. [1]

**Cooling and heat reuse: Aquifer thermal energy storage**

Architect reports generated heat can serve other Science Park buildings; actual heat deliveries not quantified. [4]

**Certification: LEED Gold**

Architect's project certification statement; current certificate validity not checked. [4]

**Connectivity: Equinix Internet Exchange, Fabric, cross connects and Campus Cross Connects**

Products listed by operator; cloud connectivity does not establish named physical tenants. [1]

**Energy sourcing: 2025 wind and solar Guarantees of Origin**

Operator lists Sweden/Finland wind vPPAs and EU certificates; does not establish continuous carbon-free supply. [1]

**Research gaps**

- Legal property owner and title
- Current IT load, facility capacity and contracted grid connection
- Completion dates and capacity of individual expansion phases
- Exact tower coordinates and Google Maps place identity
- Current occupied cabinets and available capacity
- Land parcel area and facility-specific PUE/WUE
- Public tenant contracts and site-specific business contacts

## Sources and field evidence

Attribution does not establish independent verification or permission to reuse images. URLs refer to public evidence.

### [1] AM4 — Equinix facility page

<https://www.equinix.com/data-centers/europe-colocation/netherlands-colocation/amsterdam-data-centers/am4>

Published: Unknown · Retrieved: 2026-10-09

Current facility listing gives Science Park 610, Amsterdam, Netherlands; colocation specifications, redundancy, sustainability measures and interconnection products.

### [2] Equinix Opens State-of-the-Art Data Center in Amsterdam

<https://investor.equinix.com/news-events/press-releases/detail/278/equinix-opens-state-of-the-art-data-center-in-amsterdam>

Published: 2017-07-05 · Retrieved: 2026-10-09

Opening announcement identifies AM4 at Science Park beside AM3; initial 1,555 cabinets and planned full-build 4,200 cabinets with four expansion phases.

### [3] Equinix AM4 - Amsterdam, Science Park — PeeringDB

<https://www.peeringdb.com/fac/4627>

Published: Unknown · Retrieved: 2026-10-09

Facility record identifies Equinix, address, Science Park campus and geocode 52.354686, 4.958827; record shows last update 26 September 2025.

### [4] Data center Equinix AM3/AM4 — Benthem Crouwel

<https://www.benthemcrouwel.com/projects/data-centers-equinix>

Published: Unknown · Retrieved: 2026-10-09

Architect distinguishes lower AM3 volumes from AM4 tower; reports AM4 gross floor area 24,000 m<sup>2</sup>, completion 2017, aquifer thermal storage and LEED Gold.

### [5] Remote hands at Equinix AM4 - Amsterdam, Science Park — Layer One

<https://layeronesupport.com/datacenters/nl/amsterdam-equinix-am4-amsterdam-science-park>

Published: Unknown · Retrieved: 2026-10-09

Service provider identifies facility in Amsterdam, Noord-Holland, Netherlands, operated by Equinix at Science Park 610.

### [6] State of the Dutch Data Centers directory — supplied SODD report

[https://www.dutchdatacenters.nl/wp-content/uploads/lana-downloads/2023/06/SODD-23\\_Final\\_140623.pdf](https://www.dutchdatacenters.nl/wp-content/uploads/lana-downloads/2023/06/SODD-23_Final_140623.pdf)

Published: Unknown · Retrieved: 2026-10-09

Live search index exposes AM4 directory row: Science Park 610, Amsterdam, space 10,000+, racks 1,000+, power 20+ MW. Full PDF opening failed because content exceeded tool size limit; publication date was not established from the document.

### [7] Equinix: AM4 Amsterdam IBX Data Center — Datacenters.com

<https://www.datacenters.com/equinix-am4-amsterdam-ibx>

Published: Unknown · Retrieved: 2026-10-09

Live search index reports 15.28 MW total power at Science Park 610. Original page returned HTTP 403; date, methodology and phase scope unavailable.

[8] Equinix AM4 Data Center — UPSTACK Marketplace

<https://marketplace.upstack.com/data-centers/equinix-data-center-amsterdam-am4>

Published: Unknown · Retrieved: 2026-10-09

Indexed specifications report 20,000 kW provisioned and potential UPS power and 30 MW utility supply. Opened page yielded almost no readable content; figures are retained with limited evidence quality.

[9] Equinix Extends the Digital Edge for Companies with Five New Data Centers and 14 Expansions Opening in 2017

<https://equinix.mediaroom.com/2017-04-03-Equinix-Extends-the-Digital-Edge-for-Companies-with-Five-New-Data-Centers-and-14-Expansions-Opening-in-2017>

Published: 2017-04-03 · Retrieved: 2026-10-09

Announced AM4 opening expected in Q3 2017, with first-phase 1,555 cabinets and more than 245,000 gross square feet.

[10] Equinix AM4: tapering fins trap the sun — DCD

<https://www.datacenterdynamics.com/en/news/equinix-am4-tapering-fins-trap-the-sun/>

Published: 2017-11-21 · Retrieved: 2026-10-09

Article presents completed AM4 exterior photography credited to Jannes Linders / Benthem Crouwel Architects.

[11] Property photo · investor.equinix.com

<https://investor.equinix.com/news-events/press-releases/detail/278/equinix-opens-state-of-the-art-data-center-in-amsterdam>

Published: Unknown · Retrieved: 2026-10-09

AM4 property image distributed with Equinix's 5 July 2017 opening announcement; capture date undisclosed. Original image: [https://mma.prnewswire.com/media/530331/New\\_AM4\\_International\\_Business\\_Exchange.jpg](https://mma.prnewswire.com/media/530331/New_AM4_International_Business_Exchange.jpg)

Name: [1] [2]

Aliases: [1] [3]

Kind: [1] [2]

Country: [1] [2]

Region: [5]

City: [1]

Metro: [3] [9]

Address: [1] [3]

Operator: [1] [2] [5]

Business Model: [1]

Statuses: [1] [2]

Location: [3] [1]

Summary: [1] [2] [4]

Media: [11]

Stable identifier: 23b11004-0272-4708-8a49-564be73afc19