

THE TECHNOLOGY BEHIND CES 2023 AND THE LAS VEGAS CONVENTION CENTER

CES 2023 | Data consumption stats were compiled at the LVCC on January 5 – 8, during CES 2023.



- TOTAL SESSION TIME: **204,037.21** hours
- UNIQUE DEVICES: **56,500** connected
- DOWNLOAD SPEED: **2.56 Gbps** peak
- UPLOAD SPEED: **2.19 Gbps** peak
- TOTAL INTERNET SESSIONS: **5,166,412**
- TOTAL WIFI TRAFFIC: **124.23 TB**
- TOTAL INTERNET TRAFFIC: **71.39 TB**

LAS VEGAS CONVENTION CENTER | Technology Highlights



- TWO **10 GIG** DIVERSE, REDUNDANT FIBER NETWORKS ensures reliable access
- **802.11AX** STANDARD/WIFI 6
- **2,800** WIFI ACCESS POINTS
- **2.4 GHZ & 5 GHZ** DUAL BAND WIRELESS provides faster data rates with less interference

TECHNOLOGY FOR THE WEST HALL

- **700** WIFI ACCESS POINTS
- **WIFI 6** TECHNOLOGY
- **COX BUSINESS REDUNDANT FIBER**

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