



2024 IEEE MTT-S INTERNATIONAL MICROWAVE SYMPOSIUM

Conference: 16-21 June 2024 ★ Exhibition: 18-20 June 2024
Walter E. Washington Convention Center | 801 Mt Vernon Pl NW Washington, DC 20001



Exhibit Hall Information for IMS2024 Space Selection

Exhibition Location and Dates

Walter E. Washington Convention Center, Washington DC, 18-20 June 2024

Exhibit Hall

Halls A and B, on the Lower Level, with columns as shown on the floor plan. Columns are predominantly 90 feet apart: **12** are 5' x 15', **23** are 5' x 5'. Floor load capacity is 350 lbs. per square foot.

Island Booths

Not permitted before the first cross-aisle.
Not permitted in horizontal configurations (across aisles).

Power - Floor utility boxes, on 30' centers, have electric, voice and data outlets.

Freight Doors

Two drive in freight doors are each 25' wide by 15' high.
Two roll-up freight doors are each 19' wide by 15' high.
Docks will be available to exhibitors for 15 minute loading & unloading, coordinated through the Service Contractor, Freeman.

Ceiling Heights - Ceiling height is predominantly 30 feet.

Exhibit Hall Entrances

There are two, both entering the exhibit hall via escalators on Level C-Concourse. Hall A entrance is closer to Registration.
Hall B entrance is closer to the Meeting Rooms.

Technical Conference/Meeting Rooms – are on Level 1-Street Level.

Registration

Located on Level 1-Street Level at the Mount Vernon Place building entrance, in Salons A/B/C, just past the Grand Lobby.