

Technical Specifications

Gallery

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1. GENERAL INFORMATION

1.1 Seating Capacity

Room Dimensions:	18.76m (L) x 6.01m (W) x 2.95m (H) Low Ceiling at 2.59m
Seating Capacity:	80 pax (Conference Style with chairs)
Standing Capacity:	100 pax

Maximum Capacity 100 pax, if exceed, please discuss with the Production Coordinator for more information.

Wheelchair Space is available.

Above measurements exclude minimum safety distance clearance (1.5m) from the audience.

1.2 Loading Area

Gallery loading area is accessed via service lift located along Bukit Merah Central.
(Service lift is shared by all levels)

Dock Height from Floor:	3.2m
Service Lift Dimensions:	2.5m(L) x 2.3m(H) x 2.6m(D)
Lift Weight Loading:	4.6 Tonnes

1.3 Floor Specifications

Carpeted Flooring

1.4 Equipment Set Up & Operation

All in-house equipment, including consoles, will be operated by Gateway Theatre staff. Concessions to this practice may be granted, under special circumstances, through prior consultation. Charges apply to equipment set up and operation.

1.5 Electrical Safety

All electrical equipment brought into Gateway Theatre must conform to local codes, be of good quality, and in good repair. Suspect equipment will be subject to an Electrical Safety Test and the Gateway Theatre reserves the right to disallow its use.

Power connections, to isolators, are subject to inspection by a Licensed Electrical Worker (LEW) and Earth Leakage Circuit Breaker (ELCB) and overload protection are to be supplied by the User.

Licensed Electrical Worker (LEW):

A LEW will need to be engaged if hirer requires to use the venue 63 Amp power supply for their own equipment. An endorsed single line diagram by a LEW is to be submitted to the PC, no later than 1 week before bump-in date.

The LEW has to be present on-site to conduct circuit testing for the hirer's DB box with endorsement to be given to PC after testing is done.

1.6 Power Supply

Local Power Supply:	230v, single-phase, 50Hz
Standard Domestic Connector:	13A, Type G (British)

Note: Usage of available wall points are subjected to approval. All equipment which are brought in by Hirers MUST be used together with MELCB - 13A

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1.7 Workplace Health & Safety

Covered shoes must be worn during work in the venue. Wearing Personal Protective Equipment like helmets are strongly advised when there is overhead works.

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Professional Engineer (PE) Endorsement:

A PE endorsement will be needed for any prop/structure/set or LED Wall of height 3m and above.

Endorsed drawings to be submitted to PC no later than 1 week before bump-in date.

Endorsement for any constructed/assembled platforms that require persons on it for performance is also needed, this would require a PE to be onsite provided by the hirer to certify the platform safe for use.

1.8 Venue Security

For the safety of our guests and the security of our equipment, please be advised that 24-hour CCTV surveillance is in operation within all our venues.

2. AUDIO & VIDEO

Click on product names for more technical information.

2.1 Mixing Console

Allen & Heath QU 16

1 unit

2.2 Microphones*

Gateway Theatre provides a standard quantity of microphones and transducers. Units may be requested subject to availability:

- Dynamic Microphones
- Condenser Microphones
- Direct Injection Box

Use of wireless system (Wireless Handheld or Headworn)

Do consult with the Production Coordinator should you require in-house wireless microphones

2.3 Relay System

Audio Show Relay

Video Show Relay

Please check with the Production Coordinator for more information.

2.4 Video Equipment

65" LED TV

2 units

Hirers to provide all content for graphics in 1920 x 1080 (Full HD) format. Video clips are to be in mov or mp4 files; JPEG files; Power point files are to be in 16:9 aspects. If there are more than one input sources, hirer is to provide your own switch.

*** Rental & Manpower Charges May Apply**

Please check with the Production Coordinator for the latest updates.