

Performing Arts
Division Technical Support

Unit

Tai Po Civic Centre 12 On Pong Road, Tai Po, NT, HK Phone 852-2665 4477 Fax

CONTACTS

852-2667 4289

Winnie POON

Senior Manager (NTE) Venue Direct Line 852-2694 2505

Yvonne CHAU

Manager (NTE / Operations 2) ykwchau@lcsd.gov.hk Direct Line 852-2694 2590 Fax Line 852-2693 4878

Dennes KWAN

Resident Technical Manager (NTE) dyykwan@lcsd.gov.hk Direct Line 852-2694 2571 Fax Line 852-2697 6747

GENERAL SET-UP

The Auditorium operates on a 'barewalls' touring policy. That is, all equipment is normally set-up and struck within the booking period. Hirers are reminded to allow sufficient preparation time to hang theatre masking, rig all overhead stage lighting and setup sound system. Check with our Resident Technical Manager for any other equipment and

technical enquiry.

Tai Po Civic Centre - Auditorium FULL Technical Information

V. 2021.10.21 Page 1 of 6





The Tai Po Civic Centre Auditorium is a traditional proscenium theatre designed and equipped to stage Seminar, Dramas, and Variety performances.



DIRECTIONS

MTR:

East Rail Line, Tai Po Market Station, MTR feeder bus No. K12 to Eightland Gardens

Driving Route: Tai Po Tai Wo Road → On Cheung Road → On Chee Road → On Pong Road

LOADING

Load in from stage entrance

STAGE ENTRANCE

Entrance of the Auditorium at 2nd level via stairs.

PARKING

Permit required

V. 2021.10.21 Page 2 of 6

AUDITORIUM



There are two seating modes for auditorium

Seating 551 in total: there are disposed with 451 in the front stalls, 100 in the back stalls

OR

Seating 756 in total:

there are disposed with 656 in the front stalls, 100 in the back stalls

PROSCENIUM

Structural Opening Adjustable proscenium opening with main curtain 13.60 x 4.80m (W x H) 9.00 x 4.80m (W x H) min.

STAGE WIDTH

Centreline to stage right and left under gallery

7.45m

STAGE DEPTH

Rear of Proscenium to white cyclorama Rear of Proscenium to stage edge on CL 10.71m 1.38m

STAGE HEIGHT

Clearance under fly floor Clearance under grid Maximum flying bar height (winch) 4.25m 7.30m 6.50m

FLYING SYSTEM

Main curtain - Manual operated 1 Hand Winch (for hanging scenery) 4 Fixed-hung lighting bar 5 Bar diameter 48mm Bar length 12.5m 100kg SWL Capacity

STAGE FLOOR

Surface - flat wood strip

Size 2.46 x 10.28 x 4.25m $(W \times D \times H)$

SIDE STAGE

REAR STAGE

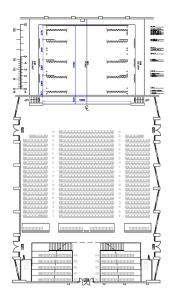
Not available

Very limited

STORAGE AREA

CROSSOVER

Dressing Room Level



Seating 756

V. 2021.10.21 Page 3 of 6

|--|

Stage Drapery					
Black masking	Legs (pairs)	3	flat	3.0 x 5.5m	(W x H)
	Borders	3	flat	15.0 x 2.0m	
		1	flat	15.0 x 1.4m	
Red House Curtain (Manual)		1 Pairs	draw	7.0 x 6.0m	
Black Rear Curtain (Manual)		1 Pairs	draw	8.0 x 5.5m	
Front Cyclorama		1	white	12.3 x 5.6m	

Orchestra Riser

Wenger Trouper. Aluminum framed platform. No drilling or painting.

2.44 x 1.22m (W x L) 203mm (H) x 3

407mm (H) x 3

1 **Conductor Podium (1 or 2 Tiers)**

Conductor Stand 1

Choir Riser (4 tiers) Wenger Signature: 5

Orchestral Chair 40

Music Stand 40

High Stool 3

Podium 1

Seating 551 5 13.5 x 2.00m (W x D) **Dancing Tile** for dance show only Black for main stage

(Please allow time to lay the tiles during booking time)

Stage Carpet Green 2 5.20 x 7.00m (W x D)

for Chinese opera only

Instruments Grand piano 1 Kawai GS-100

> Upright piano Yamaha 1

Timpani Ludwig (23", 26", 29", 32") 1 set

Chinese drum 1

Table 4 1.38 x 0.77 x 0.73m (W x D x H)

Table cover 2 Magenta

DRESSING ROOM

Intermediate Nos.: Each accommodates 15

Level persons

All dressing rooms fitted with private toilet



V. 2021.10.21 Page 4 of 6

LIGHTING Dimmer	60 modules, Rank Strand TEMPUS; 2kW capacity each.				
Control Board	ETC ION 1000 Lighting Console, with full backup control facilities, controllable of maximum 1024 parameters, located in Lighting Control Room.				
Houselight	Dimmable cor	ntrol in Lighting Cont	rol Room.		
Circuit			ng type, distributed at front o to 15A socket outlets to Britis		
Additional power		e at Stage Left for ter must be conducted	mporary use. by a local registered electri	ical wor	ker.
	Hirer shall s installation.	supply adequate c	ircuit protective devices f	or all l	bring in electrical
	13A wall-mou	unted socket outlet	s at UK standard are provid	ed on ti	he stage.
Front of House Position		Bar, 12.35m throw a Bar, 13.65m throw a	t 25 degree (apron) t 21 degree (downstage)		
Profile	750W	ETC	Source 4 15/30°	50	FOH, side slots and light tower
	600W	Strand	SL 23/50°	10	and light tower
Fresnel	1kW 2kW	Robert Juliat Strand	Lutin 306LF Fresnite	28 6	O/H Lx Bar
	Barndoors are	e available for all fres	nel spotlight		
PARCAN	1kW	Strand	PAR 64	18	CP62
LED Automated Lighting	600W	Robe	Spiider	4	Fixed Installation at FOH
Cyclorama light	LED	Altman	Spectra CYC 200 RGBA	7	
Ground Row	LED	Altman	Spectra CYC 200 RGBA	7	
Follow Spot	1.8kW	Robert Juliat	Victor - 1159B	2	
Effect projector Effect Disc	2kW	Strand	Cadenza EP Fleecy clouds Wave Flame Snow	2 2 2 1 2	
Gobo Holder	Size A Size B	ETC ETC Strand	Source 4 15/30° Source 4 15/30° SL 23/50°	15 15 9	
Iris		ETC Strand	Source 4 15/30° SL 23/50°	15 3	
Smoke Generator		Look Solution	Viper NT	2	
Strobe Light		Martin	Atomic 3000 DMX	1	
UV-A light	400W	Wildfire	WF-402F, 90° Flood	1	

V. 2021.10.21 Page 5 of 6

Colour Scroller	Chroma-Q	Universal		12	
Other	Music light Lighting tower	4 tier, 2.00m (H)		20 6	
	Tower equipment setup:	4 (top)	Source 4 15/30°		1720mm*
		3	Source 4 15/30°		1280mm*
		2	Source 4 15/30°		860mm*
		1 (bottom)	Source 4 15/30°		420mm*
	* = Height the equipment from the centre of lens to the floor				
	Lighting stand Floor stand	1.5 m (H)	2 4		

Supply of above equipment subject to availability on receipt of a lighting plan.

Equipment availability does vary slightly according to equipment conditions and maintenance. Check with Resident Technical Manager for any updates.

<u>Hirer will be provided with basic lighting only, from available hung equipment, if technical preparation time is less than 2 hours in the booking.</u>

All brought-in "Electrical and Stage Lighting Equipment" to be used in LCSD PA venues, shall meet the requirements of "Code of Practice for Electricity (Wiring) Regulations (2009 Edition)". Please contact the venue management for any electrical safety concern. Website reference:

https://www.emsd.gov.hk/en/electricity_safety/index.html

SOUND		
Sound System	Meyer Sound UPA 1C Meyer Sound MSL 4 Bose 402	2 2 8
Main Control Console	Midas Verona 240 mixing console with 24 mono input matrix outputs in control room at rear of auditorium	s, 8 aux outputs, and 12 x 4
Microphone tie line	Each side of stage Front stage	12 6
Signal Processor (Pre-aligned, not loose equipment)	BSS BLU-160 Digital Signal Processor dbx 1531x 1/3 Octave equalizer Klark Teknik DN360 dual channel 1/3 Octave graphic equalizer Klark Teknik DN410 dual channel 5 band parametric	2 1 2
	equalizer Klark Teknik DN540 quad limiter Roland SN550 digital noise eliminator Yamaha SPX990 Effect processor ART 430DR-X Effect processor	2 1 1 1
Microphone	AKG CK 91 AKG C414B-ULS Crown PCC160 Neumann KM184 Shure BETA 52A Shure BETA 57A Shure BETA 58 Shure SM 58S Shure BETA 87A	2 2 3 8 1 6 4 2 2
Wireless Microphone	Sennheiser EW100G3 UHF wireless microphone system Bodypack: SKM100G3 Handheld: SK100G3 <i>Max. 8 units with a minimum booking of 3 sessions (I</i>	8 8
Stage Monitor	Nexo PS10-R2	6

V. 2021.10.21 Page 6 of 6

MD/CD Recorder	Tascam MD-CD1 MKIII	2
CD Recorder	Tascam SS-CDR200	2
Multimedia Projector	Panasonic PT-DW830 (8,500 ANSI Lumens)	1

COMMUNICATION

Stage manager control panel at stage right
Single-ring intercom system for stage, lighting and sound
Paging and show relay system
Close Circuit TV system
Production desk can be set at the middle of the stall

Prior to booking date, please confirm with Resident Technical Manager for the availability of the equipment.

All required equipment will be set-up during the booking sessions; please allow adequate time for equipment set-up before performance or rehearsal