A38 SHIP CONCERT HALL SOUND 2026

LOCATION	A38 Ship - Budapest	
ADDRESS	H-1117 Henryk Slawik lower quay (Petőfi Bridge Buda side)	
	https://goo.gl/maps/D6ucj6RkCjxkJ3mbA	
WEBSITE	http://www.a38.hu	
TECH INFOS	https://www.a38.hu/en/stagecraft	
TECH CONTACTS	Böhm Gábor	bohm.gabor-at-a38.hu
	Tamás Vörös	voros.tamas-at-a38.hu

PROHIBITED	Use of pyrotechnics, confetti, silly strings of any kind.
MAX SOUND LEVEL	105 dB SPL next to FOH mixer
STAGE	11,6 x 5,8 x 0,9 m (38’ x 19’ x 2,9’) clearance: 2,7m (8,8’)
CONCERT HALL	including stage: 11,6 x 25,8 x 4m (38’x 84,6’ x 13,12’)
POWER SUPPLY	Backline power: 230V Transformers 2 pc 230V to 110V

Please also consider that all the load-in and load-out movements are going through our main bridge.

We ask you not to put any gear on stage until the house technicians arrive!

FOH CONSOLE	P.A.: NEXO ALPHA	MICHROPHONES
DiGiCo SD9 32/16 Stealth Core 2 software versions 21.0.2126	2 x Alpha M8-CF, 2 x Alpha M3-CF	1 x AKG D112, 1 x Audix D6, 1 x EV Re20,
Processor: Xilica Neutrino 0808N	4 x Alpha B1-CF, 4 x Alpha S2-CF	3 x Shure Beta52, 1 x Shure Beta91A 1 x Shure SM91
MONITOR CONSOLE	3 x NXAMP-4x4, 1 x PS-10 (center)	4 x Sennheiser e604, 4 x Sennheiser e904, 1 x Sennheiser e908D,
Yamaha QL5/32	EFFECTS	3 x Shure Beta98
MONITOR	1 x Yamaha SPX 2000,	2 x AKG c451, 2 x AKG c214, 3 x Rode NT5, 2 x Shure SM137, 3 x AKG c411
12 x Nexo PS-15 wedge 2 x LS18 SUB	1 x tc.electronic D2	2 x Sennheiser MD421, 2 x Audio-Technica AE3000,
3 x Nexo NXAMP-4x1 32ch XTA splitter	1 x Waves MaxxBCL dynamic processor	3 x Shure Beta57,
IEMs: 4 x Sennheiser EWG4-G, 1 x AC41-EU, 1 x A2003UHF	DI-BOX	8 x Shure SM57, 2 x Sennheiser e906, 4 x Sennheiser e935,
Multicore	4 x Radial JDI, 2 x Radial ProDI	1 x Sennheiser e945, 1 x Sennheiser MD431
DIGICo SD9 CAT5 madi	5 x Radial ProD2, 2 x Radial J48	2 x Shure SM58S, 4 x Shure Beta58, 8 x Shure SM58, 1 x Beyerdynamic M88
32+8 ch analog cable (FOH-stage)	RISERs	6 x DPA 4099 + clips (except clarinet) 2 x Sennheiser EW-D SKM-S + 935 capsule
2 x CAT6A/10Gb cable (FOH-stage, 40m) Ethercon P2P	6 x 2x1m riser to install 30, 60, 100 cm height	