

1. Input List (Please provide the MIC STANDS/XLR CABLES that are highlighted and bolded)

# We are endorsed by Sennheisser. We bring all our own mics/wireless gear.

No.	INSTRUMENT	MIC/DI	STAND
1	BASS DRUM	SENNHEISER e602-II	N/A (Clip on)
2	SNARE TOP	SENNHEISER e604	N/A (Clip On)
3	HI HATS	SENNHEISER e604	N/A (Clip On)
4	FLOOR TOM	SENNHEISER e604	N/A (Clip On)
5	OVERHEAD L (CYMBALS)	SENNHEISER e614	TALL BOOM
6	OVERHEAD R (CYMBALS)	SENNHEISER e614	TALL BOOM
7	SOUSAPHONE	Neumann MCM 114/SENN EW DX EM4 <i>R1-9</i>	N/A
8	TROMBONE	Neumann MCM 114/SENN EW DX EM4 <i>R1-</i> 9	N/A
9	TRUMPET	Neumann MCM 114/SENN EW DX EM4 <i>R1-</i> 9	N/A
10	ALTO SAX	Neumann MCM 114/SENN EW DX EM4 <i>R1-</i> 9	N/A
11	TENOR SAX	Neumann MCM 114/SENN EW DX EM4 <i>R1-9</i>	N/A
12	BARITONE SAX	Neumann MCM 114/SENN EW DX EM4 <i>R1-</i> 9	N/A
13	LEAD VOX	SENNHEISER SKM MM435/SENN EW DX EM4 R1-9	N/A
14	SPARE	N/A	N/A
15	SPARE	N/A	N/A
16	SPARE	N/A	N/A
17	IEM TALKBACK (OUR IEM MIXER ONLY)	Senn 835s	TALL BOOM

Director, Bookings & Tour Manager

Simon Ghali 0401 664 485 info@hotpotatoband.com **Production Manager:** 

Luke Bartley 0428 096 479 <u>lukebartley3@gmail.com</u> \* Please CC **Simon Ghali** 





This rider is updated regularly and pursuant to Production Manager's advance. Please check that you have the latest version, and disregard any previously released versions or "word of mouth" information, other than information sent only by those authorised by Hot Potato Band.

## 2. Required Personnel:

HPB is a 9 piece band (of which I am one of them) and we try to keep our touring party to a minimum. Due to this the following personnel are required:

- 1. FOH Sound Engineer
- 2. Monitor Sound Engineer (for drum fill/wedges)
- 3. Lighting Operator

### 3. HPB's Monitoring/FOH System Requirements:

#### STAGE:

- 7 XLR Cables
- 6 Tall Boom Stands
- Drum Fill/wedges

#### FOH:

- 1x 16-Channel Mixer
- Good quality P.A.

#### Please note:

- 1. We provide all our own instruments, microphones, wireless rack, IEMs, & IEM mixer.
- 2. We use Sennheiser ED DX EM4 R1-9 520-607.8 MHz (Microphones) & B-Band 626-668 MHz (IEMs) frequency ranges.
- 3. All other wedges need to be cleared before performance

# 4. IEM Split:

- The drummers **DO NOT** use IEMs
- All other instruments **DO** (Trombone, Trumpet, Alto, Tenor, Bari, Lead Vocal, Sousaphone).
- All lines (Including the drum cables) must go via HPB's IEM SPLIT so that we can mix them ourselves.
- HPB will provide an IEM Split with tails back to the house (2x Behringer MS8000, Presonus RM32AI, 1RU 16 x Output Patchbay)

The following cables need to be provided from you and sent to our Split:

• **CH 1-6**. We bring our own Drum Mics/Clips, but need Mic Stands, and XLR Cables. Please refer to the input list for more details.

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# 5. HPB's Unique Backline Requirements:

#### **Drums/Percussion**

Drum Riser required. House drum set **MUST BE STRIKED** from riser in order to set up HPB's unique percussion set-up.. Please prepare with mic stands and cables for our own drum mics.

#### Bass

The Sousaphone is the band's "bass player" instrument. He doesn't use a bass amp but instead DI's through a RADIAL VOCO LOCO PEDAL.

# 6. CLEAN Power:

2x Power drops on stage required (See stage Plot)

- 1. Power for Sousaphone RADIAL VOCO LOCO PEDAL
- 2. Power for IFM/Mixer/Mics

# 7. Pre-Show Playlist:

Play WITHOUT shuffling. The playlist should be played from track 1 as doors open and again from track 1 as soon as the set finishes.



Link: bit.ly/HPBpreshow

# 8. Links to Music (for reference):

<u>Spotify</u> <u>YouTube</u> <u>Apple Music</u> <u>Facebook</u>

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#### **WIRELESS RACK OUTPUT SOUSAPHONE** 8 TROMBONE **TRUMPET** 9 10 ALTO SAX **TENOR SAX** 11 12 BARITONE SAX 13 LEAD VOX **MONITOR SENDS DRUM FILL**

# KEY Power Drop Wireless Rack Input Wedge Placement Luke Bartley



