

Build an Aviom Pro16 Monitor Mixing System, personalized for your needs, by completing Sections 1 through 3.

PRO16 SERIES MONITOR MIXING PERSONALIZER

- 1 SELECT AN INPUT DEVICE**
- AN-16/i for line-level inputs
 - AN-16/i-M for mic- and line-level inputs
 - Aviom16/o-Y1 A-Net Card for Yamaha® MY card slot
- Check Aviom.com for a complete list of compatible digital consoles.*

2 PERSONALIZE FOR EACH PERFORMER

a. Enter a Performer	b. Select a Listening Device	c. Select a Personal Mixer		d. Select a Mounting Option
1	<input type="checkbox"/> wireless in-ear <input type="checkbox"/> wired in-ear/headphones <input type="checkbox"/> passive wedge <input type="checkbox"/> powered wedge	<input type="checkbox"/> A-16II	<input type="checkbox"/> A-16R <input type="checkbox"/> with A-16CS	<input type="checkbox"/> MT-1 <input type="checkbox"/> EB-1 (requires MT-1)
2	<input type="checkbox"/> wireless in-ear <input type="checkbox"/> wired in-ear/headphones <input type="checkbox"/> passive wedge <input type="checkbox"/> powered wedge	<input type="checkbox"/> A-16II	<input type="checkbox"/> A-16R <input type="checkbox"/> with A-16CS	<input type="checkbox"/> MT-1 <input type="checkbox"/> EB-1 (requires MT-1)
3	<input type="checkbox"/> wireless in-ear <input type="checkbox"/> wired in-ear/headphones <input type="checkbox"/> passive wedge <input type="checkbox"/> powered wedge	<input type="checkbox"/> A-16II	<input type="checkbox"/> A-16R <input type="checkbox"/> with A-16CS	<input type="checkbox"/> MT-1 <input type="checkbox"/> EB-1 (requires MT-1)
4	<input type="checkbox"/> wireless in-ear <input type="checkbox"/> wired in-ear/headphones <input type="checkbox"/> passive wedge <input type="checkbox"/> powered wedge	<input type="checkbox"/> A-16II	<input type="checkbox"/> A-16R <input type="checkbox"/> with A-16CS	<input type="checkbox"/> MT-1 <input type="checkbox"/> EB-1 (requires MT-1)
5	<input type="checkbox"/> wireless in-ear <input type="checkbox"/> wired in-ear/headphones <input type="checkbox"/> passive wedge <input type="checkbox"/> powered wedge	<input type="checkbox"/> A-16II	<input type="checkbox"/> A-16R <input type="checkbox"/> with A-16CS	<input type="checkbox"/> MT-1 <input type="checkbox"/> EB-1 (requires MT-1)
6	<input type="checkbox"/> wireless in-ear <input type="checkbox"/> wired in-ear/headphones <input type="checkbox"/> passive wedge <input type="checkbox"/> powered wedge	<input type="checkbox"/> A-16II	<input type="checkbox"/> A-16R <input type="checkbox"/> with A-16CS	<input type="checkbox"/> MT-1 <input type="checkbox"/> EB-1 (requires MT-1)
7	<input type="checkbox"/> wireless in-ear <input type="checkbox"/> wired in-ear/headphones <input type="checkbox"/> passive wedge <input type="checkbox"/> powered wedge	<input type="checkbox"/> A-16II	<input type="checkbox"/> A-16R <input type="checkbox"/> with A-16CS	<input type="checkbox"/> MT-1 <input type="checkbox"/> EB-1 (requires MT-1)
8	<input type="checkbox"/> wireless in-ear <input type="checkbox"/> wired in-ear/headphones <input type="checkbox"/> passive wedge <input type="checkbox"/> powered wedge	<input type="checkbox"/> A-16II	<input type="checkbox"/> A-16R <input type="checkbox"/> with A-16CS	<input type="checkbox"/> MT-1 <input type="checkbox"/> EB-1 (requires MT-1)

- 3 SELECT AN A-NET DISTRIBUTOR** (Recommended)
- A-16D (1 in, 8 out; uses external power supplies)
 - A-16D Pro (1 in, 8 out; internal power supply)

4 PERSONALIZED QUANTITIES

INPUT DEVICE	A-16II	A-16R	A-16CS	MT-1	EB-1	A-16D or A-16D Pro

- Use the A-16II for most applications, especially with headphones, wired in-ears, or powered wedges.
- Use the A-16R to rack-mount with transmitters and amps (purchased separately), to add an aux signal such as a click track, or to insert external effects, such as an EQ or limiter.
- Use the A-16CS (requires A-16R) to provide on-stage remote control of an A-16R in a rack.
- Use an MT-1 to mount an A-16II or A-16CS on the end of a mic stand.
- Use an EB-1 (requires MT-1) to mount an A-16II or A-16CS on the shaft of a mic or music stand

To send a copy of your configuration to yourself, enter your email address:

Send a copy to Aviom as well.

