

bhi Product Selection Table

Product	Speaker	Headphone socket	Extension Speaker Socket	Line Level Audio Input	Internal Install	DSP Noise Cancelling	Audio Power (Watts)
NES10-2 MK4	✓	✓				✓	7
DESKTOP MKII	✓	✓		✓		✓	10
Dual In-Line		✓	✓	✓		✓	7
Compact In-Line		✓	✓	✓		✓	0.2
In-Line Module		✓	✓			✓	7
ParaPro EQ20-DSP		✓	✓	✓		✓	20
ParaPro EQ20		✓	✓	✓			20
ParaPro EQ20B		✓	✓	✓			20
ParaPro EQ20B-DSP		✓	✓	✓		✓	20
NEDSP1962-KBD					✓	✓	7
NEDSP1962-PCB					✓	✓	7
NEDSP1901-KBD					✓	✓	
NEDSP1901-PCB					✓	✓	

bhi DSP Noise Cancelling Product Selection Chart

Use the selection path below to choose your bhi DSP noise cancelling product:

Do you use an extension speaker or headphones?

If yes, go to **A**

If no, go to **B**

A In-line units

Do you listen to stereo signals or use more than one radio simultaneously?

If yes, select **Compact In-Line**, **Dual In-Line**, **ParaPro EQ20**, **EQ20-DSP** or **EQ20B-DSP**

If no, select **In-Line Module**

B Internal low level & amplified audio PCB modules

Would you like to retrofit one of our low level audio DSP modules inside your radio?

If yes, go to **C**

If no, go to **E**

Would you like to retrofit one of our amplified audio DSP modules inside your extension speaker?

If yes, go to **D**

If no, go to **E**

C Low level audio DSP noise cancelling modules

1. **NEDSP1901-KBD**

2. **NEDSP1901-PCB**

D Amplified audio DSP noise cancelling modules

1. **NEDSP1962-KBD** prewired module

2. **NEDSP1962-PCB** basic PCB module

E Amplified DSP speakers

Do you operate mobile?

If yes, select **NES10-2 MK4**

If no, select **DESKTOP MKII**