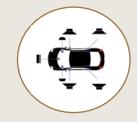
Impulse 4.320 SET UP

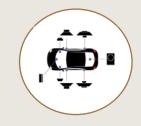




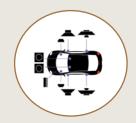
Front + Rear solution



Front + PSB 200 solution

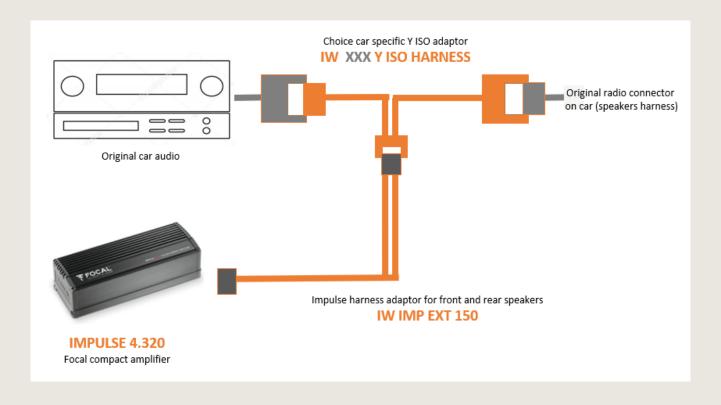


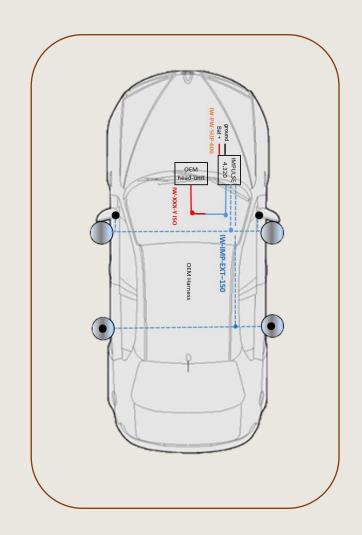
Front + ISUB Twin solution



Impulse 4.320 set up Front/rear speakers







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Impulse 4.320 set up Front/rear speakers





Imput level

High Connector on the left.

Front gain*

120° position, Increasing for more level.

Rear gain*

120° position, Increasing for more level.

Level gain*

90° maximum power level, without distortion.



Front ch (1/2)

Full Connector on the right.

Mode

Full Connector on the middle.

Input select

3/4 Connector on the middle.

Phase

O Position

Freq (Hz)

O° Position

000

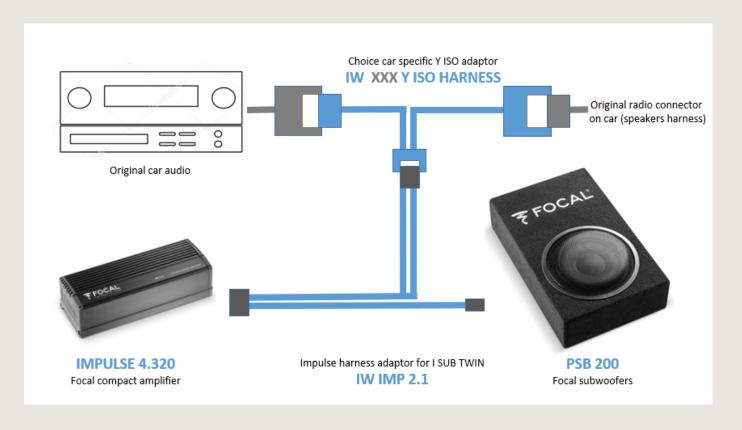
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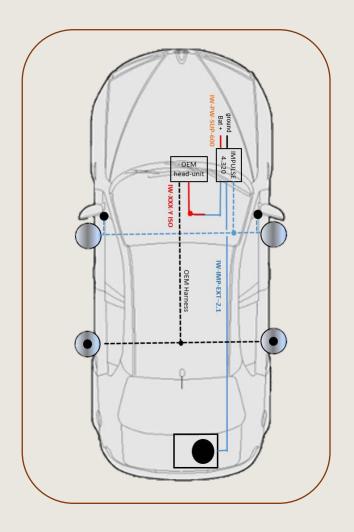
Impulse 4.320 set up with PSB 200

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Front + Rear subwoofer









Imput level

High Connector on the left.

Front gain*

180° position, Increasing for more Med and Tw level.

Rear gain*

120° position, Increasing for more bass level.

Level gain*

90° maximum power level, without distortion



Front ch (1/2)

Full Connector on the right.

Mode

LPF Connector on the left.

Input select

3/4 Connector on the middle.

Phase

O Position

Can be adapted to match the front doors.

Freq (Hz)

90° Position

Can be adapted to match the front doors.

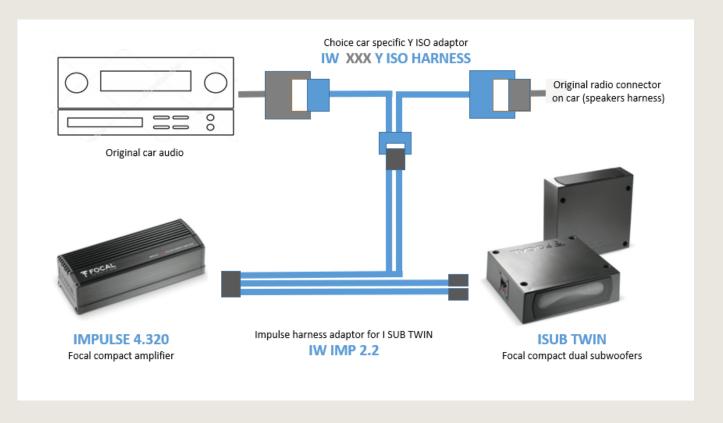
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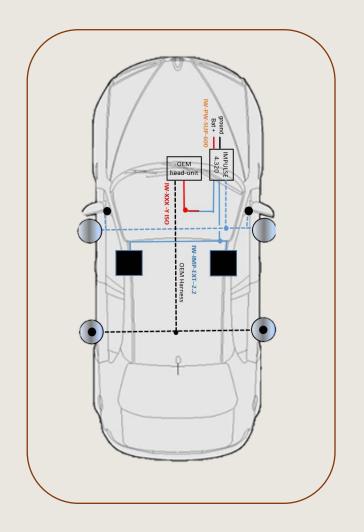
10

Impulse 4.320 set up with ISUB TWIN

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Imput level

High
Connector on the left.

Front gain*

180° position, Increasing for more Med and Tw level.

Rear gain*

120° position, Increasing for more bass level.

Level gain*

90° maximum power level, without distortion



Front ch (1/2)

Full Connector on the right.

<u>Mode</u>

LPF Connector on the left.

Input select

3/4 Connector on the middle.

Phase

O Position

Can be adapted to match the front doors.

Freq (Hz)

90° Position

Can be adapted to match the front doors.

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FOCAL* INSIDE

Focal Inside references

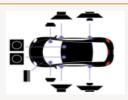
Head unit y iso harness adaptor



Impulse cable extension



IW BMW IMP 2.1





IW IMP ext 150 (2.0)





IW IMP 2.1





IW IMP 2.2

