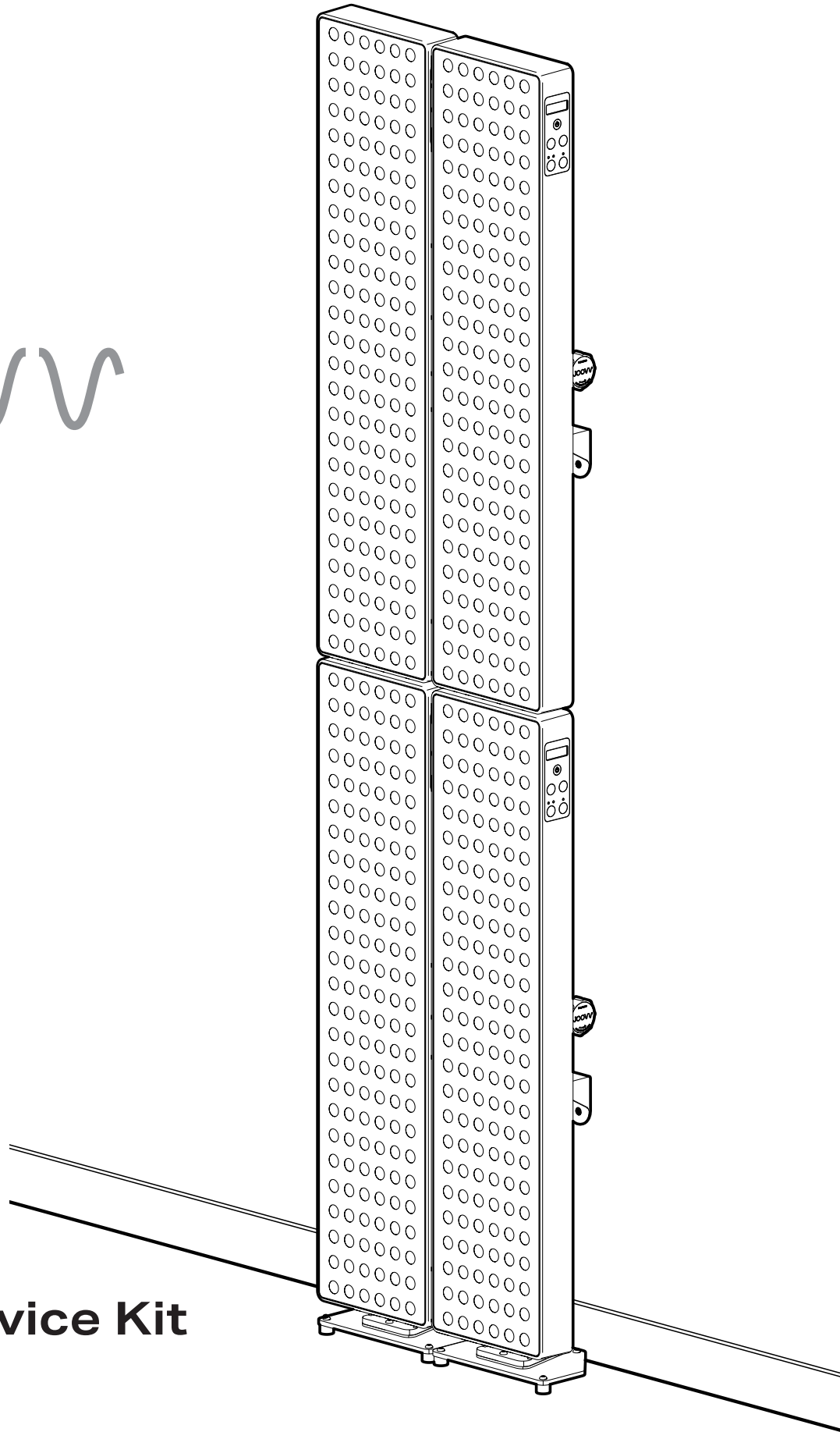


JOOVV



Multiple Device Kit

Wire Diagram

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Revision History		
Date	Revision #	Description of Changes
December 2020	JV-MKT-DOC-3799 (Ver.0)	Ver.0 Release to market

Wire Diagram Half Max 3.0

Multiple Device Setup

When configuring more than one Mini 3.0 and Solo 3.0 together interconnect AC power and optional Pairing Cables.

Pairing Cables A and B are part of the Hardwire Pairing Kit and are packaged separately.

AC Patch Cables C, D, and E are part of the 2 Wire, 4 Wire, and 6 Wire Kits and are packaged separately.

For additional instructions, see included user manual.

Hardwire Pairing Kit 3.0

A Short Pairing Cable (4)

B Long Pairing Cable (1)

Extra pairing cables can be stored for future upgrades

2 Wire Kit

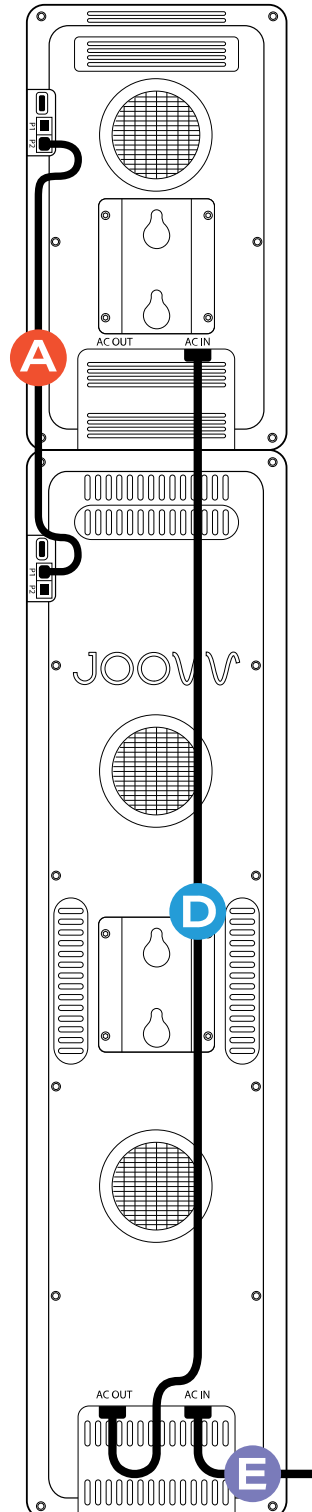
C Short AC Patch Cable (0)

D Long AC Patch Cable (1)

E Main AC Power cable (1)



It is recommended to plug the main AC Power cable(s) directly into the wall power source. Do not use power strips or surge protectors.



Wire Diagram Duo 3.0

Multiple Device Setup

When configuring more than one Mini 3.0 and Solo 3.0 together interconnect AC power and optional Pairing Cables.

Pairing Cables A and B are part of the Hardwire Pairing Kit and are packaged separately.

AC Patch Cables C, D, and E are part of the 2 Wire, 4 Wire, and 6 Wire Kits and are packaged separately.

For additional instructions, see included user manual.

Hardwire Pairing Kit 3.0

A Short Pairing Cable (4)

B Long Pairing Cable (1)

Extra pairing cables can be stored for future upgrades

2 Wire Kit

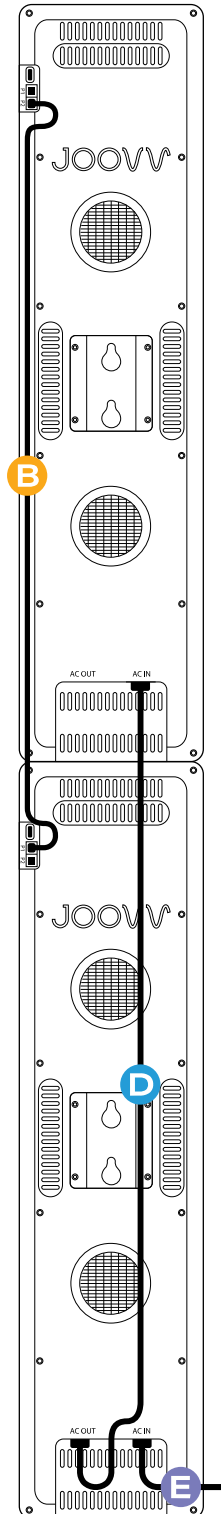
C Short AC Patch Cable (0)

D Long AC Patch Cable (1)

E Main AC Power cable (1)



It is recommended to plug the main AC Power cable(s) directly into the wall power source. Do not use power strips or surge protectors.



Wire Diagram Duo 3.0 Horizontal

Multiple Device Setup

When configuring more than one Mini 3.0 and Solo 3.0 together interconnect AC power and optional Pairing Cables.

Pairing Cables A and B are part of the Hardwire Pairing Kit and are packaged separately.

AC Patch Cables C, D, and E are part of the 2 Wire, 4 Wire, and 6 Wire Kits and are packaged separately.

For additional instructions, see included user manual.

Hardwire Pairing Kit 3.0

A Short Pairing Cable (4)

B Long Pairing Cable (1)

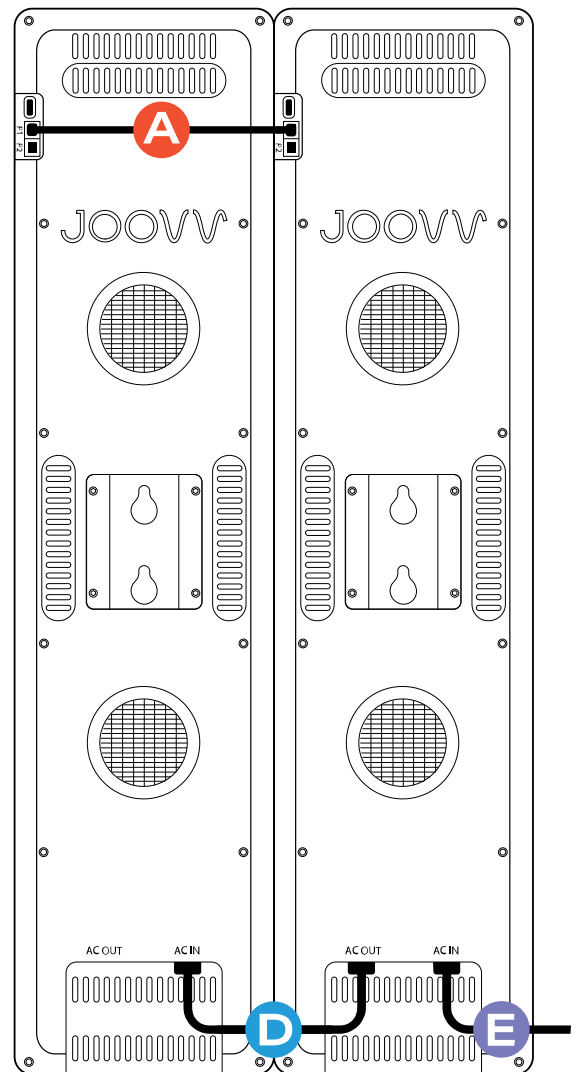
Extra pairing cables can be stored for future upgrades

2 Wire Kit

C Short AC Patch Cable (0)

D Long AC Patch Cable (1)

E Main AC Power cable (1)



It is recommended to plug the main AC Power cable(s) directly into the wall power source. Do not use power strips or surge protectors.



The Horizontal Duo configuration is an alternative setup option and requires an additional accessory kit. Please reach out to help@joovv.com for more information.

Wire Diagram Max 3.0

Multiple Device Setup

When configuring more than one Mini 3.0 and Solo 3.0 together interconnect AC power and optional Pairing Cables.

Pairing Cables A and B are part of the Hardwire Pairing Kit and are packaged separately.

AC Patch Cables C, D, and E are part of the 2 Wire, 4 Wire, and 6 Wire Kits and are packaged separately.

For additional instructions, see included user manual.

Hardwire Pairing Kit 3.0

A Short Pairing Cable (4)

B Long Pairing Cable (1)

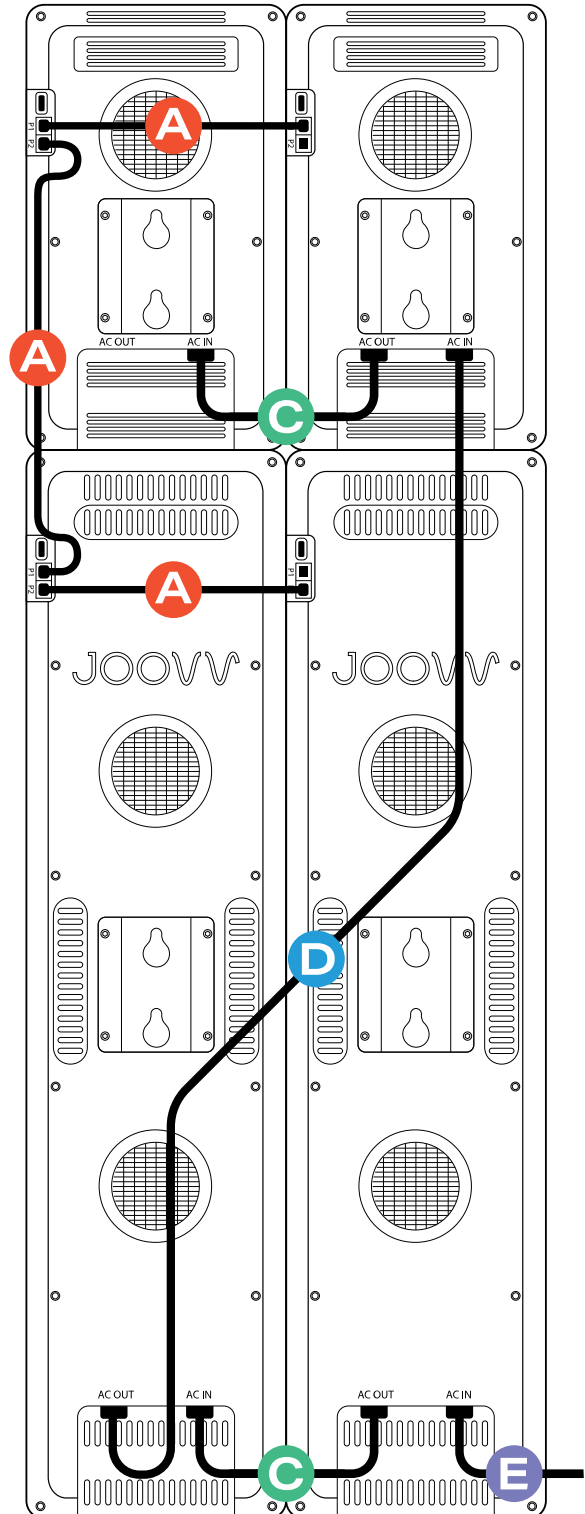
Extra pairing cables can be stored for future upgrades

4 Wire Kit

C Short AC Patch Cable (2)

D Long AC Patch Cable (1)

E Main AC Power cable (1)



It is recommended to plug the main AC Power cable(s) directly into the wall power source. Do not use power strips or surge protectors.

Wire Diagram Quad 3.0

Multiple Device Setup

When configuring more than one Mini 3.0 and Solo 3.0 together interconnect AC power and optional Pairing Cables.

Pairing Cables A and B are part of the Hardwire Pairing Kit and are packaged separately.

AC Patch Cables C, D, and E are part of the 2 Wire, 4 Wire, and 6 Wire Kits and are packaged separately.

For additional instructions, see included user manual.

Hardwire Pairing Kit 3.0

A Short Pairing Cable (4)

B Long Pairing Cable (1)

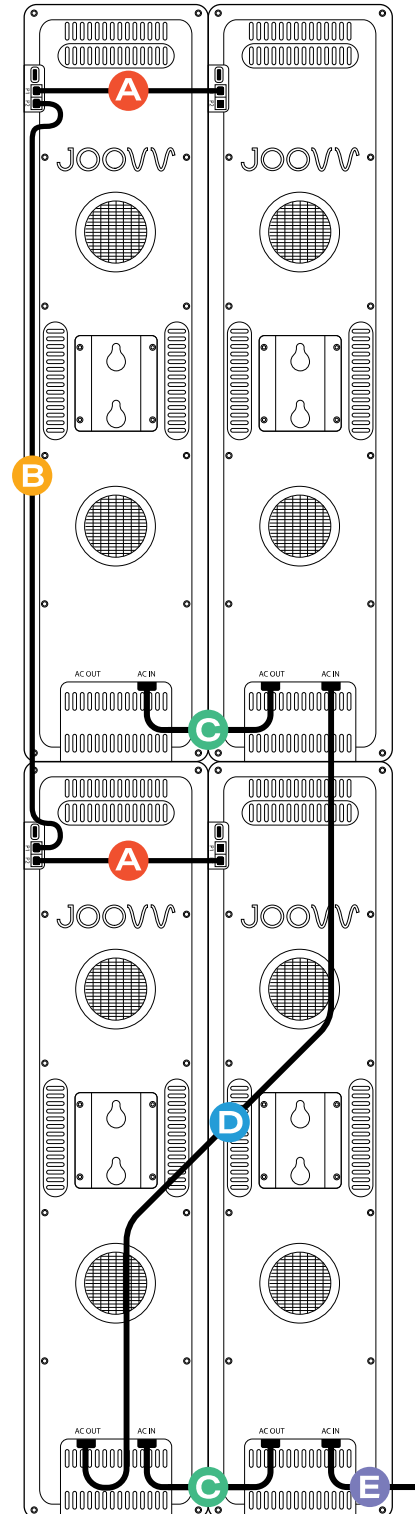
Extra pairing cables can be stored for future upgrades

4 Wire Kit

C Short AC Patch Cable (2)

D Long AC Patch Cable (1)

E Main AC Power cable (1)



It is recommended to plug the main AC Power cable(s) directly into the wall power source. Do not use power strips or surge protectors.

Wire Diagram Elite 3.0

Multiple Device Setup

When configuring more than one Mini 3.0 and Solo 3.0 together interconnect AC power and optional Pairing Cables.

Pairing Cables A and B are part of the Hardwire Pairing Kit and are packaged separately.

AC Patch Cables C, D, and E are part of the 2 Wire, 4 Wire, and 6 Wire Kits and are packaged separately.

For additional instructions, see included user manual.

Hardwire Pairing Kit 3.0

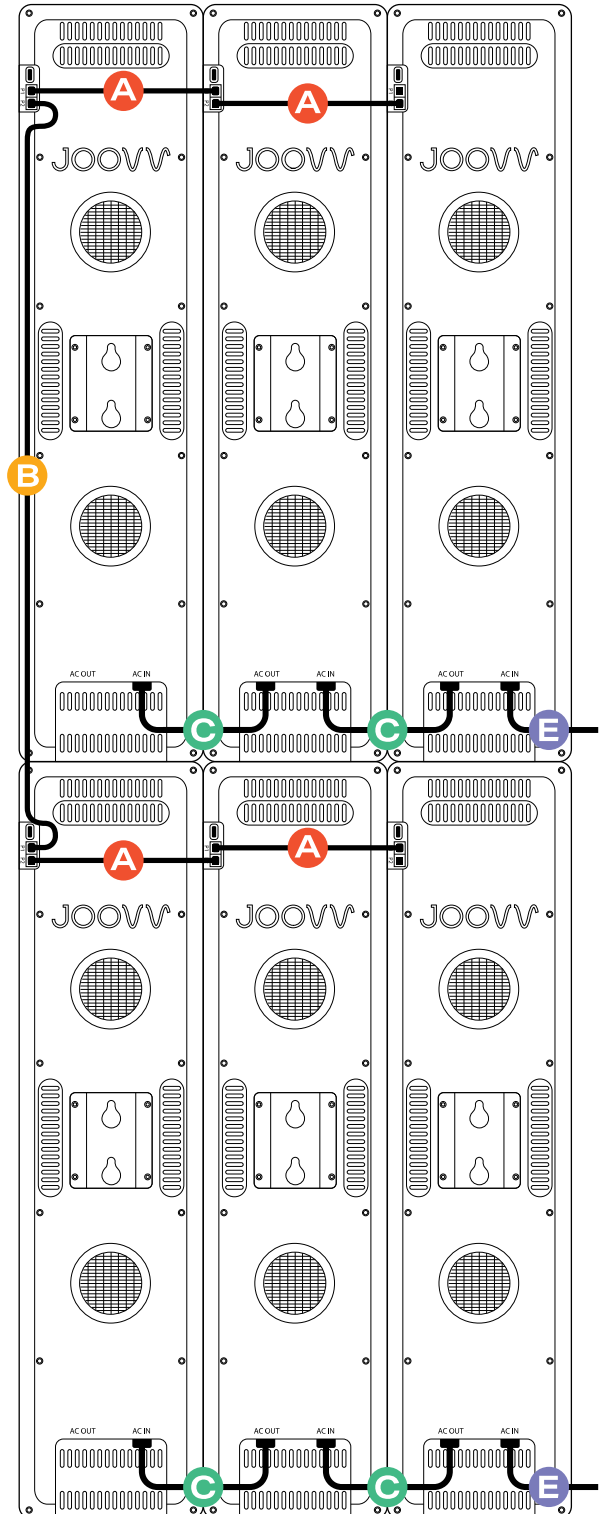
- A** Short Pairing Cable (4)
 - B** Long Pairing Cable (1)
- Extra pairing cables can be stored for future upgrades

6 Wire Kit

- C** Short AC Patch Cable (4)
- D** Long AC Patch Cable (0)
- E** Main AC Power cable (2)



It is recommended to plug the main AC Power cable(s) directly into the wall power source. Do not use power strips or surge protectors.



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