

Smart Home Checklist

Making your home smart is simple, MyPlace comes in modular form allowing you to add more modules now or later to expand your smart home. If you are building a new home, take this checklist to your builder to let them know which MyPlace Kit you want. Choose from the options below to start building your system, or call us and we can plan this with you. **MyPlace will bring your home to life.**

Call (08) 6253 1050 or visit advantageair.com.au/myplace

1 Expand your MyAir System - select a MyPlace Add-on Kit

If you already have MyAir air-conditioning included in your build, MyPlace will seamlessly integrate. By selecting one or more of the MyPlace add-on kits below you will have control of existing lights, garage doors, blinds and more.

MYPLACE + GARAGE	MYPLACE ADD ON KIT	MYPLACE DIMMER ADD ON KIT
1 channel for garage door 5 channels with on/off control <ul style="list-style-type: none"> • Lights • Blinds • Other 240V hard-wired item 	6 Channels to control existing items <ul style="list-style-type: none"> • Lights • Blinds • Other 240V hard-wired item 	4 channels for dimming lights No wall dimmer required Dimming through the app (NB: Lights must be dimmable)
<input type="radio"/> SELECT THIS KIT	<input type="radio"/> SELECT THIS KIT	<input type="radio"/> SELECT THIS KIT

List the items and rooms where you want smart control

(e.g., Blinds in Master Bedroom, Lights in Baby's Room).

- | | | |
|------------------|----------|----------|
| 1. <u>Garage</u> | 1. _____ | 1. _____ |
| 2. _____ | 2. _____ | 2. _____ |
| 3. _____ | 3. _____ | 3. _____ |
| 4. _____ | 4. _____ | 4. _____ |
| 5. _____ | 5. _____ | |
| 6. _____ | 6. _____ | |

2 Select your MyPlace Starter Kit Option

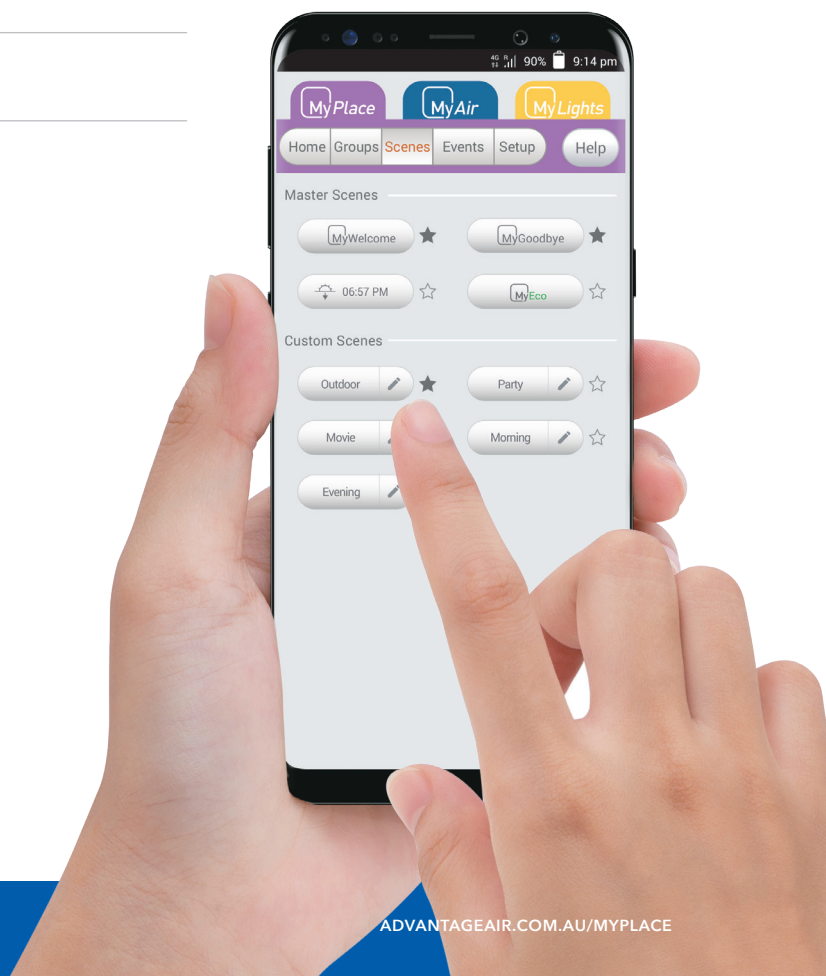
To transform your new home into a smart home select one of the MyPlace kits below. These kits are suitable for homes without MyAir, if you want to add MyAir ask your builder. No specialist wiring is required for MyPlace.

MYPLACE STANDALONE KIT	MYPLACE + GARAGE	MYPLACE DIMMER KIT
6 Channels to control existing items <ul style="list-style-type: none"> • Lights • Blinds • Other 240V hard-wired item 	1 channel for garage door 5 channels with on/off control <ul style="list-style-type: none"> • Lights • Blinds • Other 240V hard-wired item 	4 channels for dimming lights No wall dimmer required Dimming through the app (NB: Lights must be dimmable)
<input type="radio"/> SELECT THIS KIT	<input type="radio"/> SELECT THIS KIT	<input type="radio"/> SELECT THIS KIT

List the items and rooms where you want smart control

(e.g., Blinds in Master Bedroom, Lights in Baby's Room).

1. _____	1. <i>Garage</i> _____	1. _____
2. _____	2. _____	2. _____
3. _____	3. _____	3. _____
4. _____	4. _____	4. _____
5. _____	5. _____	
6. _____	6. _____	



3 For more control add extra smarts to **MyPlace** or **MyAir** - choose as many as you want

To expand your system and add more items select one or more of the options below.

RELAY MODULE	DIMMING MODULE	MYMONITOR	MYGARAGE
<p>6 Channels to control existing items</p> <ul style="list-style-type: none"> • More Lights • Other 240V hard-wired item • Can add multiple modules <p>List extra items to control</p> <p>1. _____</p> <p>2. _____</p> <p>3. _____</p> <p>4. _____</p> <p>5. _____</p> <p>6. _____</p>	<p>4 channels for dimming lights</p> <p>No wall dimmer required</p> <p>Dimming through the app (NB: Lights must be dimmable)</p> <p>List additional lights/rooms to dim</p> <p>1. _____</p> <p>2. _____</p> <p>3. _____</p> <p>4. _____</p>	<p>Monitors light levels, motion and temperature</p> <p>Includes 1 sensor</p> <p>Wi-Fi enabled</p> <p>No installation required</p>	<p>Simple garage module can control up to two garage doors</p>
<input type="checkbox"/> QUANTITY	<input type="checkbox"/> QUANTITY	<input type="checkbox"/> QUANTITY	<input type="checkbox"/> QUANTITY

4 Premium Options

10" SCREEN UPGRADE	MIRROR SCREEN
Larger screen for easier viewing	A second screen if you are building on a long and narrow block
<input type="radio"/> SELECT THIS OPTION	<input type="radio"/> SELECT THIS OPTION

