

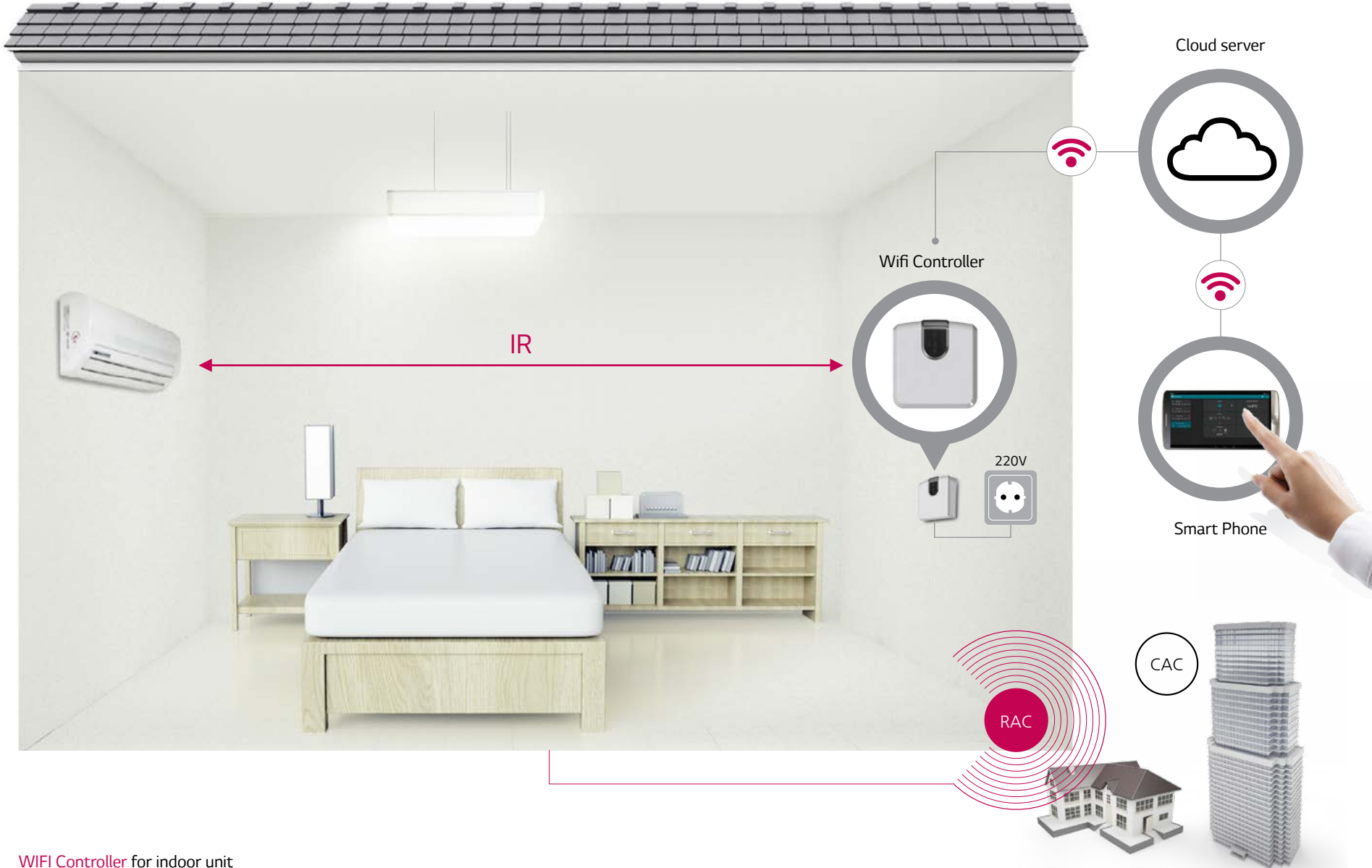
 **WiFi Controller** for indoor unit



with **IntesisHome**® 



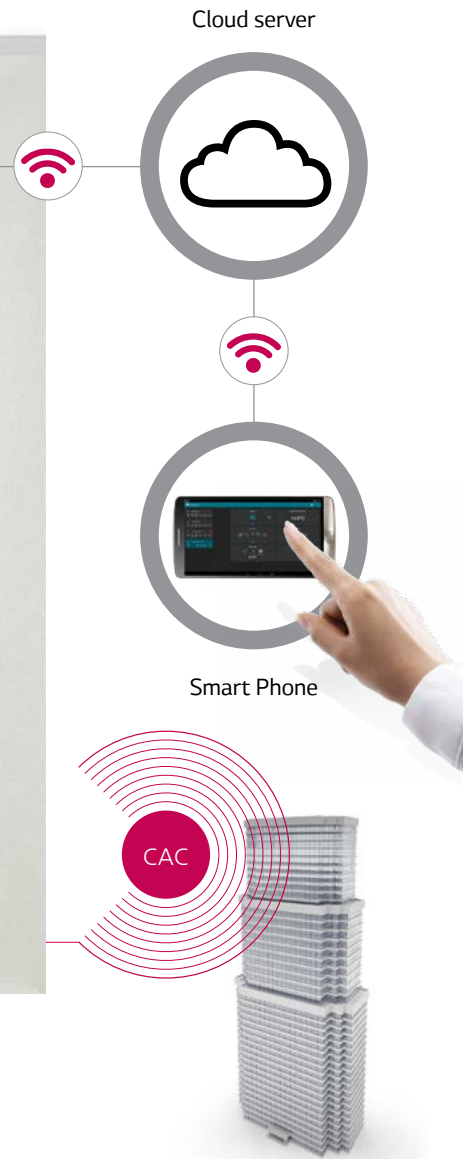
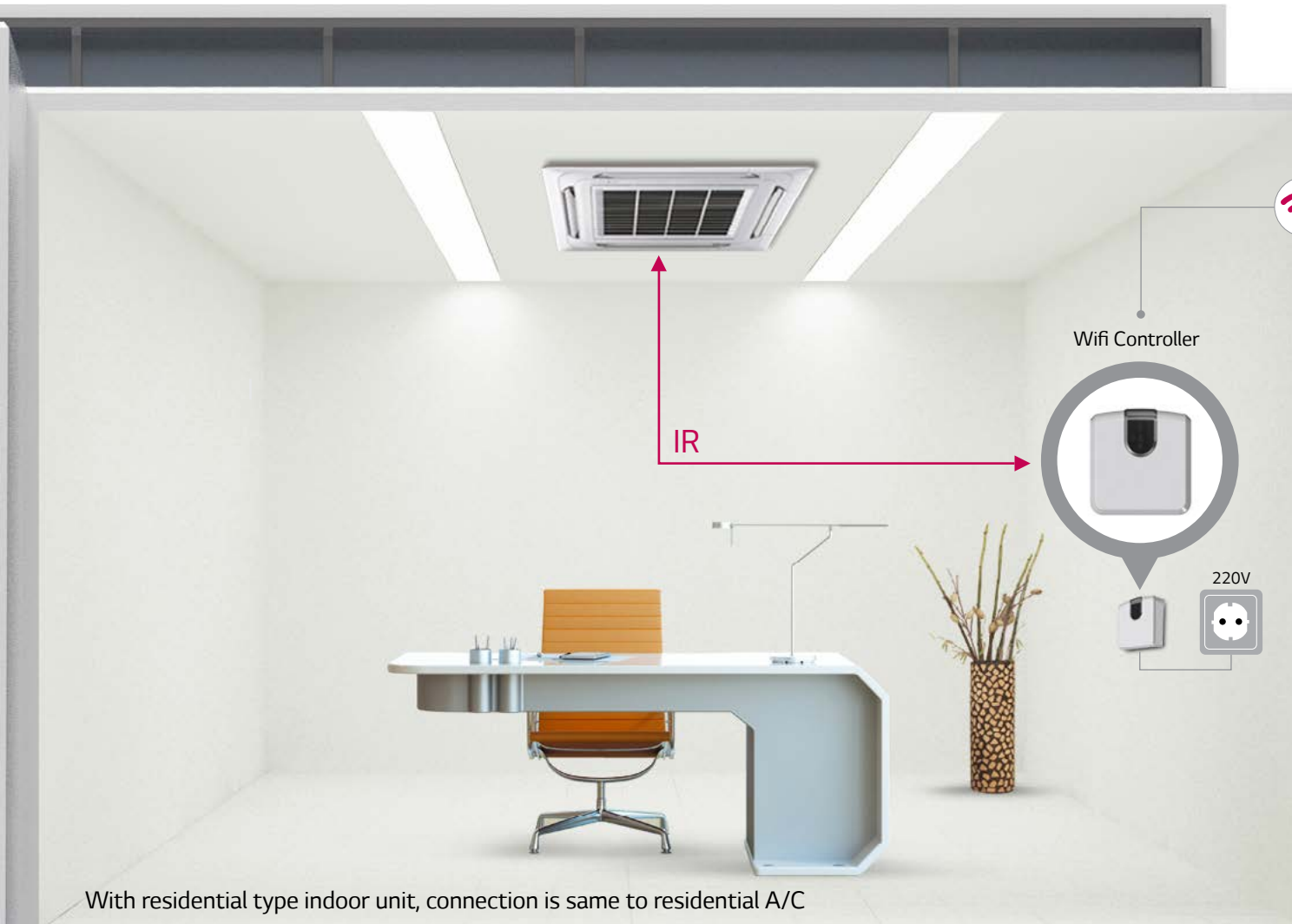
# With Residential A/C



WiFi Controller for indoor unit

# With Commercial A/C

Case 1) Connection with Indoor units with IR receiver



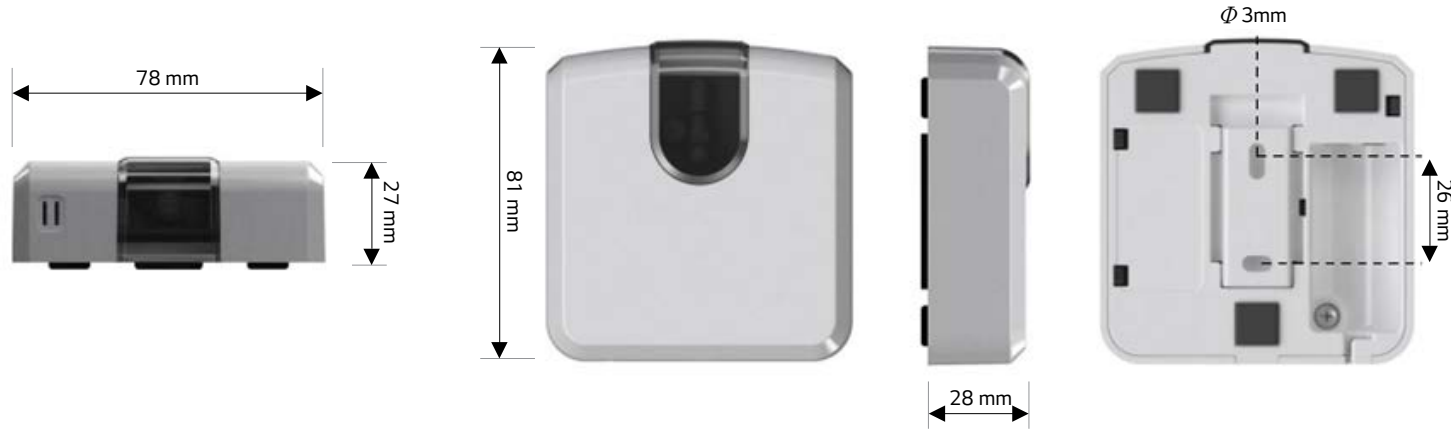
With residential type indoor unit, connection is same to residential A/C

# With Commercial A/C

Case 2) Connection with duct type Indoor units



# Dimension



## Functions

<p>general on</p> <p>Turns the unit On/Off</p>	<p>ambient temperature 27.0°C</p> <p>Show the ambient temperature</p>	<p>setpoint temperature - 24.0 °C +</p> <p>Sets the desired set point temperature</p>	
	<p>mode cool</p> <p>Sets the mode</p>	<p>fan speed auto</p> <p>Sets the fan speed</p>	<p>left/right vanes auto</p> <p>Sets the left/right vanes position</p>
			<p>up/down vanes auto</p> <p>Sets the up/down vanes position</p>

# Specification

Enclosure	ABS (V-0, 5VB). 2,1 mm thickness PC (V-2). 1mm thickness
Dimensions	81 × 78 × 28 mm
Weight	76 g
Colour	White
Power supply	5VDC 0,2 A NEC Class 2 or Limited Power Source (LPS) and SELV rated Power supply
Mounting	Wall
LED indicators	1 × Device status
Operating Temperature	From 0°C to 40°C
Operating humidity	<93% HR, no condensation
Stock humidity	<93% HR, no condensation
RoHS conformity	Compliant with RoHS directive (2002/95/CE).
Certifications	CE conformity to EMC directive (2004/108/EC) and Low-voltage directive (2006/95/EC) <ul style="list-style-type: none"> <li>• EN 60950-1</li> <li>• EN 301489-1 v1.8.1</li> <li>• EN 301489-17 v2.1.1</li> <li>• EN 300328</li> </ul>

