



Connecting H2A receivers to Amazon Alexa User Manual

SYSTEQ Limited

47 The Wenta Business Centre Colne Way Watford Hertfordshire WD24 7ND United Kingdom

Tel: +44 (0)1923 605 301

Email: support@systeq.co.uk



Contents

Introduction	Page 3
Preparing the H2A app	Page 3
Creating an account	Page
5	
Log into an existing account	Page 7
Adding receivers to the gateway	Page 8
Turn on the gateway	Page 9
Downloading the app on Alexa	Page 11
Important Notice	Page 14



Introduction:

In this document you will be guided through the process of connected your H2A app to your Amazon Alexa app through your mobile device, in order to make your receivers respond to voice commands through your Alexa device. It is assumed that the user knows how to set up an Amazon Alexa, and use the Alexa app.

Preparing the H2A app: Tap on the H2A app to open:



Tap on the "More" option





Tap on "Cloud setup"

EE 14:1	3 – More	aran ∎	
Ø	Network setup		
ᢒ	Change network		
0	Cloud setup		
•	Scheduling		
0	Natural light		
8	Sunrise / Sunset		
٢	Firmware Updates		
	Themes		
?	Guidelines		
i	About	>	
•	= 0	~	
U Devices	Rooms Scenes D	marnic More	
	•		

Tap on "Sign in"







Creating an account:

If you haven't already made a H2A account, click on "Create account"



Read the Privacy Policy, and if you agree press "Agree" to continue





To create an account you will need to type an username, an email address and a password (alpha-numeric, at least 6 characters) and press "Create"



You will then be logged in and shown the following screen:

EE 14:18 🔵		ar i 🕯
\leftarrow	Cloud setup	
Michael		>
Device setu		>
Third-party /	Access Service	>



Log into an existing account:

To log into an existing account input your username and password into their fields and click "Sign in" (Please note that the username and password are both case sensitive.)

EE 14:13 ● ←	Sign in	₽
Lusername		
ትተ Password		
Create account		Forgot password?
		Sign in
Sign in means that y	ou agree w	ith Privacy Policy
	•	

You will be brought to a screen that shows details and a list of the lights you have connected to a gateway:





Adding receivers to the gateway: Tap "Device setup" from the options on the screen:

EE 14:18 🔵	🔒 (II. 1986)
\leftarrow Cloud setup	
Michael	>
Device setup	>
Third-party Access Service	>

You will be shown a list of receivers you can add to the gateway. Tap on the check mark to add them, then click back.





A list of the receivers on the current gateway network will be shown below:

EE 14:18		sv rullir 🔳
÷	Cloud setup	
Michael		>
Device setup		>
Third-party Acces	ss Service	>
Current network		
RGB		AA6710000084
•		





Tap on the "Network setup" option

EE 14:1	3 🔵	*	• all: 🗎
	More		
•			
S	Network setup		>
ᢒ	Change network		>
٥	Cloud setup		>
Ŀ	Scheduling		>
0	Natural light		>
	Sunrise / Sunset		>
٢	Firmware Updates		>
	Themes		>
?	Guidelines		>
i	About		>
P Devices	Rooms Scenes	Dynamie	• • • • More
	4 0		

Tap on the "Gateway" slider to turn it on "connected", as shown on the right:

EE 14:20 🔵		in :∎
\leftarrow	Network setup	
Current network		Local
Network ID		>
Configure netwo	rk	>
Gateway		
Gateway status		Disabled
More information		>
Whitelist		
Whitelist setup		>
	•	

EE 14:20 🔵		s≉: "(† €
\leftarrow	Network setup	
Current netv	vork	
Network ID		
Configure ne	etwork	
Gateway		
Gateway sta	itus	
More inform	nation	
Whitelist		
Whitelist set	tup	
	Reset network	



Downloading the app on Alexa:

Download the Amazon Alexa app from your devices store and tap on the icon:



If you haven't already, follow the steps on the Amazon Alexa app to connect your device to Alexa. When you have done this go to "Skills & Games" option on the Alexa app.





Click on the magnifying glass to search and type "h2a", click on the app that's found and enable:



Enter the username and password you used in the H2A app to login and tap "Authorize:

EE 14:22	EE 14:22	EE 14.23
•	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	



You will be shown the screens below as the Alexa app connects to the receivers connected in the H2A app gateway, tap next on each.





When finished you will see a list of the receivers as well as other connected devices. This means that your receivers are connected through the H2A app.

EE 14:25 O O 🕅 🔵		ali ∎	
÷	LIGHTS		
OFFICE		ON	
bulb • Device is unresponsive			
colour • Server is unresponsive			
Led 1 • New Device			
Led 2 • New Device			
RGB • New Device		ON	
bulb • Server is unresponsive			
colour • New Device			
colour 2 • New Device			
constant • New Device		0	
	Play		
	•		

You can control the receivers through an Amazon Alexa using voice commands to set the lighting level as a percent, set the lights to on or off, and to set the colour of RGB enabled receivers.

IMPORTANT NOTICE:

Please note that your h2a app has to be running on the phone you connected to the Amazon Alexa for voice commands to work, and the phone needs to be connected to the same Wi-Fi network as the Amazon Alexa. The Amazon Alexa app does not need to be running once the receivers are connected.