housemate Configuration User Manual





In order to easily configure the wireless setting for **housemate**[®], you will need a laptop or a USB wireless adapter for your desktop.

Install the **housemate**[®] device as described in the installation manual and wait until the power button is solid green. As soon as you hear the greeting message the device is ready for initial configuration.

Note: Initial device boot up may take several minutes to complete.

Next step is to set the **housemate**[®] device as a point of connection in order for the Configuration tool to transmit the initial settings (this process is necessary for **WiFi Configuration only**, you will **only have to redo this process if you change the wireless settings**).

In order to set the **housemate**[®] device as a point of connection you have to tap the green power button 5 times within 8 seconds.

If the above process is done correctly, you will see the flashing green power led.

At the same time, the WiFi led will turn red, as well as the notification led.

At this point you will have to wait while the housemate device is setting up the adHoc network.

Note: This step may take several seconds.

Once the network is ready for your PC to connect, the notification led will turn off and the WiFi led will turn green. The flashing green power led will continue to flash until the end of the configuration process.

At this point, you will have to manually connect to the housemate network. **Simply open the (add name of windows wifi settings) and click on the network «housemateAP».** Once you are connected, you can continue with the WiFi setup described below.

Select the first button for WiFi Configuration





WiFi

Press the «Search Networks» button

SSID				
Authentication		•		
Password			 view password without password 	
Sea	arch Networks	Send to	Housemate	
	н	elp		

Find you home network that **housemate**[®] will connect to and click the «OK» button.

SSID	Signal%	Authentication	Encryption
CYTADE03	52%	WPA2-Personal	CCMP
grammenos	37%	WPA2-Personal	CCMP
HOL ALU WLAN	63%	WPA2-Personal	CCMP
CYTA606A	47%	WPA2-Personal	CCMP
NETGEAR	57%	WPA2-Personal	CCMP
tsaklidk	78%	WPA2-Personal	CCMP
ENTRANET WIRELESS	37%	WPA2-Personal	CCMP
Entranet	42%	WPA2-Personal	CCMP

ОК

Enter your Network password and click «Send to housemate».

Authentication WPA2-Personal Password 123456 Search Networks Send to Housemate
without password



WiFi

If the process was successful you will receive the appropriate message. The **housemate®** green power led will stop flashing and the device will reset in order to connect to the newly setup WiFi network.

The above setup is required only the first time, or if you change any of the WiFi setting (i.e. SSID, encryption type or password)

If you fail to configure the WiFi settings, housemate will not be able to access the internet.



Select the second button for KNX Configuration



If you have KNX devices in your smart home installation that you wish to control via housemate, you will have to import the ETS file.

Simply **click the button "Import ETS"** and navigate to the desired project. (Supported ETS projects have to be exported by ETS4 or later and they have to be of file type «.knxproj»)

Next, open the imported KNX project by double clicking the project name.

ee Housemate Configuration			_	
Configuration Scenes	Language			
Dimport ETS Save Print Add New Scene Edit Existin				
Configuration Name	Created	Datatypes to fill	Total Datatypes	
SAMPLE PROJECT	2/4/2015 11:36:16 nµ		97	123



The Housemate KNX Configuration will display all the installed devices

Configuration J Scenes	Language La				
8 🔒 🖓 🎬 🎬					
	1 F				
ort ETS Save Print Add New Scene Edit Existing Scenes					
e	Size	Address	Function	Type	
FOTISMOS					
- 🚼 YPOGEIO B					
Y2.2 PARKING ON/OFF	1Bit	0/0/1	Switch	1.005 Alarm	
Y2.2 PARKING STATUS	18it	0/0/2	Telegr. Status Switch	1.003 Enable	
Y2.3 FOT/KO KLIM/SIO B	18it	0/0/3	Switch	1.001 Switch	
Y2.4 APLIKA YPOGEIO B	18it	0/0/4	Telegr. Status Switch	1.001 Switch	
¥2.3+Y2.4 ON/OFF	1Bit	0/0/5	Telegr. switch	1.001 Switch	
Y2.3+Y2.4 STATUS	1Bit	0/0/6	status	1.002 Bool	
+ 💽 YPOGEIO A					
Y1.1 SPOT TZAKI ON/OFF	18it	0/1/0	Switch	1.001 Switch	
Y1.2 SPOT SKALA ON/OFF	18it	0/1/1	Switch	1.001 Switch	
Y1.3 SPOT GRAFEIO ON/OFF	18it	0/1/2	Switch / Status	1.001 Switch	
Y1.3 SPOT GRAFEIO DIM	4Bit	0/1/3	Relative dimming	3.007 Control Dimming	
Y1.3 SPOT GRAFEIO VALUE	1Byte	0/1/4	Brightness value	5.001 Scaling	
¥1.4 SPOT JENONA ON/OFF	1Bit	0/1/5	Telegr. Status Switch	1.001 Switch	
Y1.5 FOT/KO JENONA ON/OFF	1Bit	0/1/6	Telegr. Status Switch	1.001 Switch	
Y1.6s+Y1.7 SPOT WC YPOG ON/OFF	18it	0/1/7	Switch	1.002 Bool	
Y1.6a STATUS	18it	0/1/8	Telegr. Status Switch	1.001 Switch	
Y1.6b+Y1.7 KRYFOS WC YPOG ON/OFF	18it	0/1/9	Switch	1.004 Ramp	
¥1.6b STATUS	1Bit	0/1/10	Telegr. Status Switch		
Y1.6a+Y1.6b FOTA WC YPOGEIOU STATUS	1Bit	0/1/11	status	1.002 Bool	
01.7 EJAER. WC ON/OFF		0/1/12			
Y1.7 EJAER. WC YPOGEIOU STATUS	1Bit	0/1/13	Telegr. Status Switch	1.001 Switch	
- 🛃 ISOGEIO					
I.1 SPOT XOL 1 ON/OFF	1Bit	0/2/0	Switch	1.001 Switch	
1.2 SPOT XOL 2 ON/OFF	18it	0/2/1	Switch		
1.3 SPOT KOYZINA 1 ON/OFF	18it	0/2/2	Telegr. Status Switch	1.004 Ramp	
I.4 SPOT KOYZINA 2 ON/OFF	1Bit	0/2/3	Telegr. Status Switch	1.003 Enable	
1.5 NTOULAPIA KOYZINAS ON/OFF	1Bit	0/2/4	Switch		
1.6 KRYFOS KOYZINAS ON/OFF	1Bit	0/2/5	Telegr. Status Switch	1.005 Alarm	
I.8 EPIDAPEDIO FOT/KO ON/OFF	1Bit	0/2/6	Switch		
I.9 MPALKONOPORTA KOYZINAS ON/OFF	18it	0/2/7	Switch		
1.10 EJOPORTA + KRYFOS ON/OFF	18it	0/2/8	Switch		

Next step is to configure every device that you want to control through voice commands.

In order to do that, simply

select the appropriate commandfrom the related drop list.

This step is necessary only for the devices that you wish to interact with housemate.

Confi	guration 🖌 Scenes	a Language a			
port ETS	Save Print Add New Scene Edit Existing Scene	s Language			
ome		Size	Address	Function	Type
FOTIS	IMOS				
- 💽 11	POGEIO B				
	Y2.2 PARKING ON/OFF	1Bit	0/0/1	Switch	1.005 Alarm -
	Y2.2 PARKING STATUS	1Bit	0/0/2	Telegr. Status Switch	1.001 Switch
	Y2.3 FOT/KO KLIM/SIO B	18it	0/0/3	Switch	1.002 Bool
	Y2.4 APLIKA YPOGEIO B	1Bit	0/0/4	Telegr. Status Switch	1.003 Enable
	Y2.3+Y2.4 ON/OFF	1Bit	0/0/5	Telegr. switch	1.004 Ramp
	Y2.3+Y2.4 STATUS	18it	0/0/6	Status	1.005 Alarm 1.006 BinaryValue
- 🖬 11	POGEIO A				1.007 Step
	Y1.1 SPOT TZAKI ON/OFF	1Bit	0/1/0	Switch	2007 049
	Y1.2 SPOT SKALA ON/OFF	18it	0/1/1	Switch	1.002 Junior
	Y1.3 SPOT GRAFEIO ON/OFF	18it	0/1/2	Switch / Status	1.001 Switch
	Y1.3 SPOT GRAFEIO DIM	4Bit	0/1/3	Relative dimming	3.007 Control Dimming
	Y1.3 SPOT GRAFEIO VALUE	1Byte	0/1/4	Brightness value	5.001 Scaling
	Y1.4 SPOT JENONA ON/OFF	18it	0/1/5	Telegr. Status Switch	1.001 Switch
	Y1.5 FOT/KO JENONA ON/OFF	1Bit	0/1/6	Telegr. Status Switch	1.001 Switch
	Y1.6s+Y1.7 SPOT WC YPOG ON/OFF	1Bit	0/1/7	Switch	1.002 Bool
	Y1.6s STATUS	1Bit	0/1/8	Telegr. Status Switch	1.001 Switch
	Y1.6b+Y1.7 KRYFOS WC YPOG ON/OFF	1Bit	0/1/9	Switch	1.004 Ramp
	Y1.6b STATUS	1Bit	0/1/10	Telegr. Status Switch	
	Y1.6s+Y1.6b FOTA WC YPOGEIOU STATUS	18it	0/1/11	status	1.002 Bool
	01.7 EIAER. WC ON/OFF		0/1/12		
	Y1.7 EIAER, WC YPOGEIOU STATUS	1Bit	0/1/13	Telegr. Status Switch	1.001 Switch
- 💽 IS	IOGEIO				
	1.1 SPOT XOL 1 ON/OFF	1Bit	0/2/0	Switch	1.001 Switch
	1.2 SPOT XOL 2 ON/OFF	1Bit	0/2/1	Switch	
	1.3 SPOT KOYZINA 1 ON/OFF	1Bit	0/2/2	Telegr. Status Switch	1.004 Ramp
	1.4 SPOT KOYZINA 2 ON/OFF	18it	0/2/3	Telegr. Status Switch	1.003 Enable
	1.5 NTOULAPIA KOYZINAS ON/OFF	1Bit	0/2/4	Switch	
	1.6 KRYFOS KOYZINAS ON/OFF	18it	0/2/5	Telegr. Status Switch	1.005 Alarm
	1.8 EPIDAPEDIO FOT/KO ON/OFF	18it	0/2/6	Switch	
	1.9 MPALKONOPORTA KOYZINAS ON/OFF	1Bit	0/2/7	Switch	
1	1.10 EJOPORTA + KRYFOS ON/OFF	18it	0/2/8	Switch	

Configuration User Manual



Next step is to create the appropriate voice commands that **housemate**[®] will recognize. **housemate**[®] interprets voice commands as scenes.

To create a new Scene, simply click the button «Add new scene» located in the main application bar under the category Scenes.

Next, select the device that you want to include in the scene.

This will auto fill the available KNX commands

for the selected device at column 2.

Finally, select the desired KNX command and click the right arrow button (>>) to include this command in the scene.

Select the device you want to include in the scene		mand you want to n the scene		Add or remove the command inside that list by using the two *mov buttons
Y2.2 PARKING ON/OFF + Y2.2 PARKING STATUS Y2.3 FOT/KO KLIM/SIO B Y2.3 FOT/KO KLIM/SIO B Y2.3+Y2.4 ON/OFF	Speech Command 001 alarm on 001 alarm off	Comments set alarm on set alarm off		
Y2.3+Y2.4 STATUS Y1.1 SPOT TZAKI ON/OFF Y1.2 SPOT GRAFEIO ON/OFF Y1.3 SPOT GRAFEIO DIM Y1.3 SPOT GRAFEIO DIM Y1.3 SPOT GRAFEIO VALUE Y1.4 SPOT JENONA ON/OFF Y1.5 FOT/KO JENONA ON/OFF			•	
11.5 F01/K0 JEN0KA 0V/0FF Y1.68+12.7 SP0 WC YPOG 0N/0FF Y1.68 STATUS Y1.68+11.61 F0TA WC YPOG 0N/0FF Y1.68+Y1.61 F0TA WC YPOGEIOU STATUS Y1.7 EJAER. WC YPOGEIOU STATUS 1.1 SP0T X0L 1 0N/0FF				



If you need **to remove a KNX command** that is already placed in column 3, you can do so by selecting the commandand clicking the left arrow button (<<).

Select the device you want to include in the scene Y2.2 PARKING ON/OFF Y2.2 PARKING STATUS Y2.3 FOT/KO KLIM/SIO B Y2.3 FOT/KO STATUS Y1.1 SPOT TZAKI ON/OFF Y1.2 SPOT SKALA ON/OFF Y1.3 SPOT GRAFEIO ON/OFF Y1.3 SPOT GRAFEIO ON/OFF Y1.3 SPOT GRAFEIO ON/OFF Y1.5 FOT/KO JENONA ON/OFF Y1.6 HY1.7 SPOT WC YPOG ON/OFF Y1.6 HY1.6 FOTA WC YPOGEIOU STATUS Y1.6 HY1.7 SPOT WC YPOGEIOU STATUS Y1.6 HY1.6 FOTA WC YPOGEIOU STATUS Y1.6 HY1.7 SPOT WC YPOGEIOU STATUS	1	2			3	
Y2.2 PARKING STATUS Y2.3 F07/K0 KLIM/SI0 B Y2.4 APLIKA YPOGEIO B Y2.3 +Y2.4 ON/OFF Y2.3 +Y2.4 ON/OFF Y2.3 +Y2.4 STATUS Y1.1 SPOT TZAKI ON/OFF Y1.3 SPOT GRAFEIO ON/OFF Y1.3 SPOT GRAFEIO NUE Y1.4 SPOT JENONA ON/OFF Y1.6 aF17 JENONA ON/OFF	in the scene				inside that list by us	sing the two "move
V2.3 FOT/KO KLIM/SIO B V2.4 APLIKA YPOGEIO B V2.3 4PLKA YPOGEIO B V2.3 4PLKA YPOGEIO B V2.3 4PLKA YPOGEIO B V2.3 4PCI TAKI ON/OFF V1.2 SPOT SKALA ON/OFF V1.3 SPOT GRAFEIO ON/OFF V1.3 SPOT GRAFEIO DIM V1.3 SPOT GRAFEIO DIM V1.3 SPOT GRAFEIO DIM V1.4 SPOT JKONAO ON/OFF V1.5 FOT/KO JENONA ON/OFF V1.6 aFV1.7 SPOT WC YPOG ON/OFF V1.6 aFV1.7 SPOT WC YPOG ON/OFF V1.6 aFV1.7 SPOT WC YPOG ON/OFF V1.6 aFV1.6 bFOTA WC YPOGEIOU STATUS V1.6 bFOTA WC YPOGEIOU STATUS V1.6 spot NOL 1 ON/OFF	Y2.2 PARKING ON/OFF	Speech Command	Comments	1	001 alarm on	
Y2.4 APLIKA YPOGEIO B Y2.3 +Y2.4 NV/OFF Y2.3 +Y2.4 STATUS Y1.1 SPOT TZAKI ON/OFF Y1.2 SPOT GRAFEIO OV/OFF Y1.3 SPOT GRAFEIO DIM Y1.3 SPOT GRAFEIO OV/OFF Y1.4 SPOT JENONA ON/OFF Y1.6 STATUS Y1.6 STATUS Y1.6 STATUS Y1.5 FOT/KO JENONA ON/OFF Y1.6 STATUS Y1.7 EJAER. WC YPOG ON/OFF Y1.5 SPOT KOL 1 ON/OFF	Y2.2 PARKING STATUS	001 alarm on	set alarm on	1		
Y2.3+Y2.4 0N/0FF Y2.3+Y2.4 5TATUS Y1.1 SPOT TZAKI 0N/0FF Y1.2 SPOT SKALA 0N/0FF Y1.3 SPOT GRAFEIO 0N/0FF Y1.3 SPOT GRAFEIO VALUE Y1.3 SPOT GRAFEIO VALUE Y1.4 SPOT JENONA 0N/0FF Y1.5 FOT/KO JENONA 0N/0FF Y1.6a YTLTS Y1.6a YTLS Y1.7 ELAER.WC YPOG EIOU STATUS Y1.7 SPUT YOPOF Y1.5 SPOT XOL 10/VOFF	Y2.3 F0T/K0 KLIM/SI0 B	001 alarm off	set alarm off			
Y2.3+Y2.4 STATUS Y1.1 SPOT TZAKI ON/OFF Y1.2 SPOT TSALIO ON/OFF Y1.3 SPOT GRAFEIO ON/OFF Y1.3 SPOT GRAFEIO DIM Y1.3 SPOT GRAFEIO VALUE Y1.4 SPOT JENONA ON/OFF Y1.5 FOT/KO JENONA ON/OFF Y1.66 STATUS Y1.66+Y1.7 KRYFOS WC YPOG ON/OFF Y1.66+Y1.7 KRYFOS WC YPOG ON/OFF Y1.68+Y1.7 KRYFOS WC YPOG ON/OFF Y1.69+Y1.7 KRYFOS WC YPOG ON/OFF Y1.59+Y1.00 L ON/OFF	Y2.4 APLIKA YPOGEIO B					
Y1.1 SPOT TZAKI ON/OFF Y1.2 SPOT SKALA ON/OFF Y1.3 SPOT GRAFEIO DIM Y1.3 SPOT GRAFEIO DIM Y1.3 SPOT GRAFEIO VALUE Y1.4 SPOT JENONA ON/OFF Y1.6 SPOT WC YPOG ON/OFF Y1.6 STATUS Y1.6	Y2.3+Y2.4 0N/0FF					
Y1.2 SPOT SKALA ON/OFF Y1.3 SPOT GRAFEIO ON/OFF Y1.3 SPOT GRAFEIO DIM Y1.3 SPOT GRAFEIO VALUE Y1.4 SPOT JENONA ON/OFF Y1.6 STATUS Y1.66 STATUS Y1.66 +Y1.7 KRYFOS WC YPOG ON/OFF Y1.68 +Y1.7 KRYFOS WC YPOG ON/OFF Y1.7 ELAER. WC YPOGEIOU STATUS Y1.7 ELAER. WC YPOGEIOU STATUS Y1.5 SPOT X0.1 ON/OFF	Y2.3+Y2.4 STATUS			\cap		
11.3 SPOT GRAFEIO DM/ 11.3 SPOT GRAFEIO DM/ 11.3 SPOT GRAFEIO VALUE 11.4 SPOT JENONA ON/OFF 11.4 SPOT JENONA ON/OFF 11.6 BATATUS 11.6 BA	1.1 SPOT TZAKI ON/OFF					
1.3 SPOT GRAFEIO DIM 1.3 SPOT GRAFEIO VALUE 1.4 SPOT JENONA ON/OFF 1.5 FOT/KO JENONA ON/OFF 1.6 a+Y1.7 SPOT WC YPOG ON/OFF 1.6 a+Y1.7 KRYFOS WC YPOG ON/OFF 1.6 a+Y1.7 KRYFOS WC YPOG ON/OFF 1.6 a+Y1.4 bh FOTA WC YPOGEIOU STATUS 1.5 FOT XUC YPOGEIOU STATUS 1.5 FOT XUC 1 ON/OFF	1.2 SPOT SKALA ON/OFF					
X1.3 SPOT GRAFEIO VALUE (4) X1.4 SPOT JENONA ON/OFF (4) X1.5 FOT/KO JENONA ON/OFF (4) X1.6a+Y1.7 SROY WC YPOG ON/OFF (4) X1.6a+Y1.7 KRYPOS WC YPOG ON/OFF (4) X1.7 ELAR: WC YPOGEIOU STATUS (4) X1.7 ELAR: WC YPOGEIOU STATUS (4) X1.7 ELAR: WC YPOGEIOU STATUS (4)	1.3 SPOT GRAFEIO ON/OFF					
Y1.4 SPOT JENONA ON/OFF Y1.5 FOT/K0 JENONA ON/OFF Y1.6a Y1.1 7 SPOT WC YPOG ON/OFF Y1.6a Y1.7 KRYFOS WC YPOG ON/OFF Y1.6a Y1.4 for FOTA WC YPOG EIOU STATU! Y1.7 ELAER. WC YPOGEIOU STATU! Y1.7 ELAER. WC YPOGEIOU STATU! Y1.3 SPOT X0.1 ON/OFF	1.3 SPOT GRAFEIO DIM			\cap		
(1.5 FOT/K0 JENONA ON/OFF (1.6 astAtus) (1.6 b) 1.7 KRYFOS WC YPOG ON/OFF (1.6 b) 1.7 KRYFOS WC YPOG ON/OFF (1.6 b) 1.7 KRYFOS WC YPOG EIOU STATUS (1.7 EJAER. WC YPOGEIOU STATUS 1.5 FOT X0L 1 ON/OFF	1.3 SPOT GRAFEIO VALUE			(◀◀)		
Y1.6a+Y1.7 SPOT WC YPOG ON/OFF Y1.6a STATUS Y1.6b FV1.7 KRYFOS WC YPOG ON/OFF Y1.6a+Y1.6b FOTA WC YPOGEIOU STATUS Y1.7 ELAER. WC YPOGEIOU STATUS I.1 SPOT XOL 1 ON/OFF	Y1.4 SPOT JENONA ON/OFF					
Y1.6a STATUS Y1.6b+Y1.7 KRYFOS WC YPOG 0N/OFF Y1.6a+Y1.6b FOTA WC YPOGEIOU STATUS Y1.7 ELAER. WC YPOGEIOU STATUS 1.1 SPOT XOL 1 ON/OFF	1.5 FOT/KO JENONA ON/OFF					
11.66+Y1.7 KRYFOS WC YPOG ON/OFF 11.68+Y1.46b FOTA WC YPOGEIOU STATU: 12.674 TALER. WC YPOGEIOU STATUS 1.5POT XOL 1.0N/OFF	1.6a+Y1.7 SPOT WC YPOG ON/OFF					
/1.6a+Y1.6b FOTA WC YPOGEIOU STATUS /1.7 EJAER. WC YPOGEIOU STATUS .1 SPOT XOL 1 0N/OFF	1.6a STATUS					
11.7 EJAER. WC YPOGEIOU STATUS 1.1 SPOT XOL 1 ON/OFF	1.6b+Y1.7 KRYFOS WC YPOG ON/OFF					
1 SPOT XOL 1 ON/OFF	Y1.6a+Y1.6b FOTA WC YPOGEIOU STATU:					
	Y1.7 EJAER. WC YPOGEIOU STATUS					
	I.1 SPOT XOL 1 ON/OFF					

Once you have selected all the desired KNX commands, click finish and add the Voice command that housemate[®] will recognize.

1	2	3
Select the device you want to include in the scene	Select the command you want to include in the scene	Add or remove the command inside that list by using the two *move buttons
V2.2 PARKING ON/OFF V2.2 PARKING STATUS V2.2 PARKING STATUS V2.3 POT/XIG NUK/SIO B V2.4 AFUKA YPOGEID B V2.3 4V2.4 OV/OFF V1.3 SPOT GRAFEID ON/OFF V1.3 SPOT GRAFEID ON/OFF V1.3 SPOT GRAFEID ON/OFF V1.3 SPOT GRAFEID ON/OFF V1.5 FOT/XIG JENDRA ON/OFF V1.5 FOT/XIG JENDRA ON/OFF V1.6 STATUS V1.6 POT XIG V0.700 GIV/OFF V1.6 STATUS V1.6 POT XIG V0.700 GIV/OFF V1.6 STATUS	Speech Command Comments 001 alium on est alium on if inset scene command Please insert the scene speech command Parking alarm on ox ox cox ox cox cox cox cox	OO1 alarm on



To change an existing voice command, **choose «Edit Existing Scenes»** from the main menu, **where you can modify functions** from existing commands, and delete Voice Commands.

	Delete Scene	Add Command	Delete Command
Scene Command		011 off	
am leaving		012 off 016 off 0214 off	
Diming 50 per cent		0214 011	
Alarm on			



At this point, you will configure the **housemate**[®] smart commands. During the initial set up, the smart commands configuration will walk you through every category displayed above.



News

You do not have to receive updates for every news category.

Simply select the desired news categories and click «Next».



Configuration User Manual



At the next screen you will see only the selected categories. Click on any category to view more details. Once you are done with the modifications press the next button.



The details of each category are depicted in the popup below. When you select a category for the first time some default sites will be displayed. You can edit the information or even completely delete them. Available options include the total number of news you wish to receive from the specific news feed, and the associated voice command that housemate will recognize.

By clicking the Reset all button, any changes made will be reset.

Once you are done editing the information click the «Save» button	
to continue with the rest of the news feed	S.
Politics make your list	
3 CM	
Add new rss feed	
please, type the rss feed	
type number of news	
type your voice	
*	
more 🛨	
• reset all	
Back Save	



Weather

In order to receive weather forecasts you will have to specify the desired city / area of interest.

	Weather	
make your list		
💧 Miami		
Add new w	eather command	
please, enter the city		
type your voice comm		
	nand (today)	
type your voice comm	nand (today)	
type your voice comm	nand (today)	(

Once you have clicked the «Weather» button in the main application panel, the above screen will appear. In order to create a new entry, click the text area directly below the «please enter the city».

A new popup window will appear in order to help you find the area of interest. Please provide as much information as possible.

Note: in order for the search engine to function properly you will have to enter at least the city's name and press the «Search» button.

Address	
Country	
Zip Code	
S	Search
Back	Save



A map will appear to verify the validity of the provided information. **Complete all fields for more accurate results.**

nwich St.	Reading St. African Burial Ground Columbus Park
Chambers St [A,C] M	No 1
ark pi	Tweed Courthouse
Barclay St B Park PJ	R] M Brooklyn Bridge - M Chambers St [J.Z] Park Row
	1 Police Plaza 4
9/11 Memorial e do Preview Site	Park RON
	n .e.
Address	
City	New York
Country	United States
Zip Code	
	Search
Back	Save

Once you have found the appropriate location, **press the «Save» button to continue with the rest of the configuration**.

Ŕ	02
	Weather
	make your list
	🖁 Miami
	l New York
	please, enter the city
	New York
	type your voice command (today)
	type your voice command (tomorrow)
	👃 more 📕
	reset all



Next step is to add the voice commands associated with the city.

02	
l	
Weather	
make your list	
👃 Miami	
New York	
please, enter the city	
New York	
type your voice command (today)	
Tell me the weather in New York today	
type your voice command (tomorrow)	
Tell me the weather in New York tomorrow	
more	6
reset all	

You can **retrieve information for «today» as well as «tomorrow»**. You can always add another city

by pressing the «more» or «+» button.



Reminders

Reminders are one of the simplest smart commands to configure.

You simply add the text that you want to be reminded about,

03	
Reminder	
Reminder	
make your list	
23 10 30 00 50	
Add new reminder	
please, type the reminder	
type your voice command	
*	
more	•
—	
reset all	
the second s	



Twitter

In order to receive updates from twitter, you have to set a term.

This can be a twitter @handle or a #term As always, you will have to provide a voice command that **housemate**[®] will identify.

Finally, you can add extra twitter entriesby pressing the "more" or "+" button.

1	04
	Twitter
	make your list
	9 @Microsoft
	9 Add new twitter account
	please, type the twitter id you want to follow
	type your voice command
	×
	Y more
	reset all



Extras

By pressing the "Extras" button, you will be redirected in another screen where extra commands and settings are presented.



Time

At this section you can setup the time zone and voice command that interests you.

(UTC+02:00) Helsinki, Kyiv, Riga, Sofia, Tallir	•
type your voice command	
What time is it	



Stocks

housemate[®] is capable of retrieving stock information. In order to do that, **you will** have to setup a stock ticker and associate it with a voice command.

make your list	
III Apple Inc.	Â
Add new stock command	
please, type the stock name	
type stock ticker type stock exchange	E
type your voice	
more	Ŧ
• reset all	
Back Save	

By clicking the Stocks button in the main application window will be redirecting in a window as depicted below.

At this stage, you simply have to type the full stock name. The **housemate**[®] configuration will start to auto fill the stock name. **Once you have finished with the stock name, you will have to select the appropriate stock exchange.** As soon as the stock name and stock exchange are selected, the appropriate stock ticker will be displayed.

When you have finished with the stock ticker, it is time to type the voice command that will be recognized by housemate.

You can always add more stock commands by pressing the "more" or "+" button.

Tip: If you are aware of the stock ticker you can write that instead of the full stock name. The search engine will match your ticker and auto fill the rest of the information.



Change Name

housemate[®] is developed to respond, every time the word "housemate" is recognized by the system.

On the other hand, the user is able to add an alternative name that he wish to use in order to trigger the system.

Note: Adding an alternative name will not delete the «housemate» command.

By pressing the «Change Name» button in the «extras» configuration window, the user can type the desired word/trigger. Once you are finished, press the save button and you will be redirected back to the «extras» configuration window.

/pe new name for Hou	Semate
Smarthome	

View the list of Commands

When configuration is complete, the user can press the «View Commands» button located in the main configuration windows.

Note: This process can take several seconds to complete.

Once inside the «View Commands» window, the user is able to print the configured voice commands for future reference.

Save

Once the Smart Command Configuration is completed, you can press the "Finish" button located in the main configuration window. This will close the Smart Command Configuration window and redirect you back to the



Send configuration to Housemate

After completing the 3 steps (WiFi, KNX commands, Smart commands), you can press the button «Send configuration to Housemate». **This process might take a few minutes, so please don't close the program until you get the message that the process is complete.**

Using the voice command «housemate» or the one that you defined in the Smart Command Configuration, the **housemate**[®] logo led will light up, indicating that the device is waiting for a follow up command.