

# IntelliControl ICS

ENGINEERED BY NILES.

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#### **Create RF Network**

- 1. Designate Master RF Base
- 2. Designate all Repeaters for each Network

Remove the MAC ID sticker from master iRemote base(s), and or RFGs and place them in the boxes on the worksheet.

#### 2 Name each zone and assign the user interfaces

Remove the MAC ID sticker from each user interface and place next to the zone to which it has been assigned.

### **Assign Video Zones**

Remove the MAC ID sticker from each IRG used in each Video Zone.

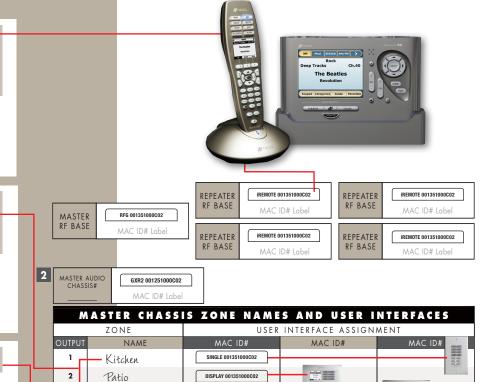
#### **Assign sources**

Enter the names of the source modules inserted in the card slots of the master chassis. When using IM-Server make note of music server's IP Address. For IM-AUDIO/ RS232G module(s), enter the brand, type and model of the component connected to it. For RS232G place the MAC ID in the appropiate space.

#### Note: Source in Card Slot 1 must be assigned to Master Key 1, Card Slot 2 must be assigned to Master Key 2, and so on.

Choose a label for the master key of each source module installed.

If one or more of the card slots are empty, you are free to assign any Source to the corresponding Master Key.



MASTER VIDEO CHASSIS#	VS6 001351000C02	.			GELEKERE		
	MAC ID# Labe	el					
	v	IDEO ZONE AS	SIGNMEN	I T S			
	ZONE		TV ASSIGNMENT				
OUTPUT	NAME	IRG	BRAND	TYPE	MODEL		
1	Kitchen	IRG 001351000C02	Samsung	LCD	LNT-1053		
2							
2							

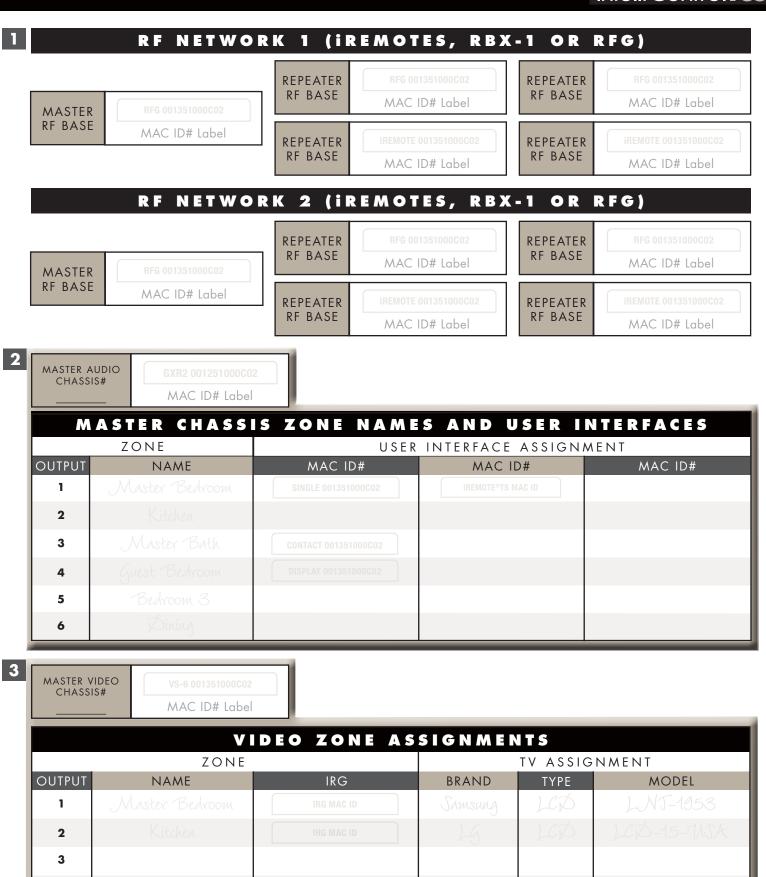
CONTACT 001351000C02

. Master Bd

4	R S	5232G MODI	JLE ASSIGN	MENTS / M	ASTER KEY	17	ABELS	
	CARD	MAC ID	SOURCE	SOURCE COMPONENT ASSIGNMENT				
	SLOT MAC ID		BRAND	TYPE	MODULE	No.	LABEL	
		RS232G 001251000C02	Lutron	grafik eye		8	lights	
		_						

SOURCE MODUL				Ξ	ASSIGNMI	BELS			
CARD					URCE COMPO	MASTER KEY			
SLOT	TYPE BRAND			TYPE	MODEL	IP ADDRESS	No.	LABEL	
1								1	
2								2	
3								3	
4								4	
 <b>-</b> 5	5 Im-Audio O		Onkyo	Cd		DP6-6		5	Cd
6								6	
					MASTER KEY 2			7	
			iPod		XM	Lutron		8	lights
			M/FM		DSS DSS				
		MA	STER KEY 5		MASTER KEY 6				

4



ŀ	R S	5232G MODI	JLE ASSIGN	MENTS / M	ASTER KEY	U	ABELS	
1	CARD	MAC ID	SOURCE	SOURCE COMPONENT ASSIGNMENT				
J	SLOT	MACID	BRAND	TYPE	MODULE	No.	LABEL	
П			Lutron	avafik		8	lights	
Н							J	
1								
L								

		SOURCE	MODULE	<b>ASSIGNME</b>	ENT / MAS	TER KEY LA	BE	LS	
	CARD	MODULE	SOURCE COMPONENT ASSIGNMENT					MASTER KEY	
_	SLOT	TYPE	BRAND	TYPE	MODEL	IP ADDRESS	No.	LABEL	
	1	UM-JERVER	NLES	MUSIC SERVER	ZMS-4		1	MP3	
-	2	TM-XM	NLES	XM			2	XM	Τ
	3	TM-Audio	Divect TV	HØ-ØVR	HR21		3	HX-XII	
	4	LM-Audio	Huges	JD-DUR	SD-DUR40		4	12Q-Q1	
	5	LM-Audio	Onkyo	<b>DUD</b>	ØPC-6		5	DUD	
	6	LM-Audio	Sony	BluRay	BDPS-300		6	BluRay	
	Note: S	ource in Card S	JØ-ØVR40		7	1110			
		er Key 1, Card : Key 2, and so c		Lutron		8	Lights	_	

Note: If one or more of the card slots are empty, you are free to assign any Source to the corresponding Master Key.

## Assign Sources/RS232G Control

Enter the names of the source modules inserted in the card slots of the master chassis. When using IM-Server, make note of Music Server's IP Address. For IM-AUDIO/RS232G module(s), enter the brand, type and model of the component connected to it. For RS232G place MAC ID in appropriate space.

Choose a label for the master key of each source module installed.

For remaining master keys, choose a label based upon the module in that slot.

ALL MASTER KEYS THROUGHOUT THE SYSTEM MUST BE IN THE SAME LOCATION.

# MASTER KEY 1 Mp3 MASTER KEY 2 XM MASTER KEY 4 HD-DSS MASTER KEY 4

MASTER KEY LAYOUT



Tivo



MASTER KEY 8 Lights

