

Product Graphic Sheet Overview

Home Control

Document identification RCS / DEV / 2005-0074 / NGSF

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Date 2005 / 09 / 12

Project description RC1534808/01B RF (CISCO-Vanilla A)
(P/N 401 1709D)

Update	1	2005-09-13-ngsf	5	2005-12-01-ngsf	9	2006-04-26-ngsf	13	2010-07-13-ngsf
	2	2005-11-17-ngsf	6	2006-01-20-ngsf	10	2007-08-30-ngsf	14	
	3	2005-11-21-ngsf	7	2006-02-10-ngsf	11	2008-06-06-ngsf	15	
	4	2005-11-22-ngsf	8	2006-04-17-ngsf	12	2010 / 06 / 16 / ngf	16	

HC Designer Ng Siow Fui

**Customer Acceptance Box
for agreement**
Pages included: Page 1-1

Signature

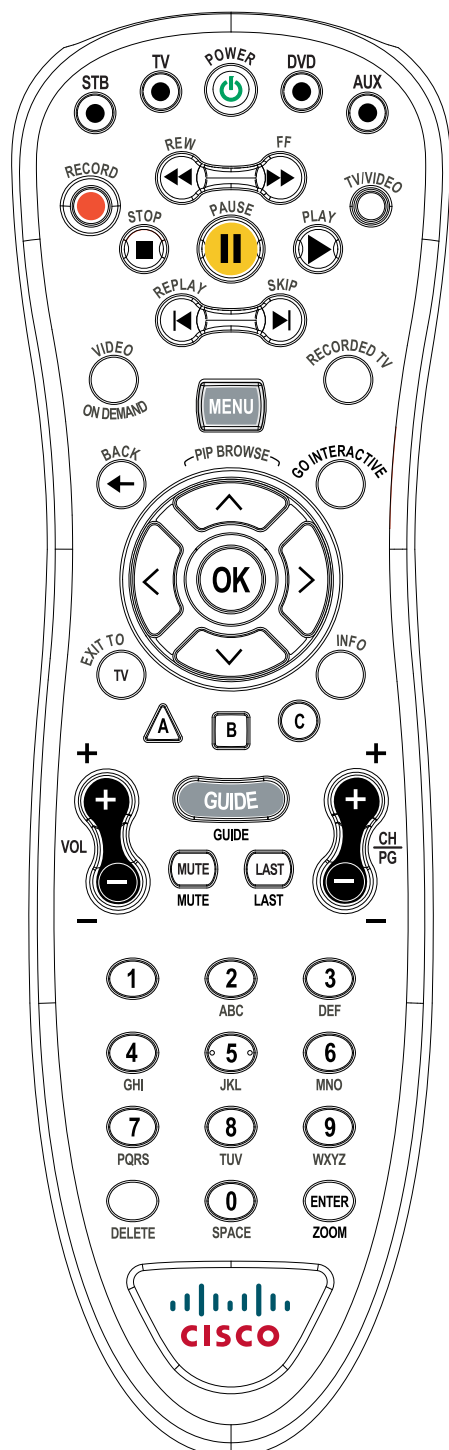
Name:

Date:

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NOTE:

- 1) Source Keys: Led color: **RED**
for STB, TV, DVD, AUX keys only.
- 2) Backlight Led color: **GREEN**
Pause, Menu, Guide, VOL+/-, CH/PG+/-,
Mute, POWER and Last keys.



Description	Colour		Function
Toppart Housing	Spray Silver	Pantone 877C	Texture : 9-410-UN-D249
Bottompart & Battery Lid	Black	80007	Texture : 9-410-UN-D249
IR Lens	Dark Purple Transparent		High gloss finish
Knob colour	Light Grey	10758	All Knobs unless otherwise stated
	Translucent White		STB, TV, Power, DVD, Aux, Menu, Guide, Mute, Last, Pause, Vol+/- and CH/PG+/-knobs
	Dark Grey	10762	Rec, Rew, FF, TV/Video, Stop, Play, Replay, Skip, Video on demand and Recorded TV knobs
	Red	Pantone 485C	C knob
	Blue	Pantone 2727C	B knob
	Yellow	Pantone 116C	A Knob
Printing on Housing	Black	80007	All printing unless otherwise stated
	Red	Pantone 187C	CISCO word
	Blue	Pantone 7477C	
Printing on Knobs	White	90007	All printing unless otherwise stated
	Black	80007	Pause symbol & 4 Black dots
	Dark Grey	10762	Mute, Last, Vol+/- cluster and CH+/- cluster
	Red	Pantone 485C	Rec symbol
	Green	Pantone Green C	Power symbol
	Yellow	Pantone 116 C	Pause circle
	Light Grey	10758	Menu cluster, Guide cluster
Printing on Bottompart	White	90007	FCC ID number

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- 1) Change Go interactive to Internet.
 - 2) Remove the i symbol & PIP Browse.
 - 3) Change SBC to STB.
- 1) Shift STB, TV, DVD, AUX, Clear & Enter printing to print on toppart housing.
 - 2) Change Internet to Go Interactive.
 - 3) Add * to Clear knob & # to Enter knob.
- 1) Change  to 
- 1) Change the printings * and # back to printing on toppart housing.
 - 2) Change the Clear and Enter to be printed on rubber keys
 - 3) Add STB, TV, DVD & AUX prints on the source keys
- 1) Print FCC ID on bottompart.
 - 2) Remove the FCC label from the bottompart.
- 1) Power symbol  change to  similar to RC153xx AT&T model.
 - 2) Replay  and Skip  symbols changed to  and  similar to RC153xx AT&T model.
 - 3) Go Interactive symbol  change to  similar to RC153xx AT&T model.
 - 4) Add symbols +/- on Vol and Ch/Pg, PIP Browse, Guide, Mute and Last on toppart printing,
 - 5) Change Keymat printing from CLEAR to DELETE.
 - 6) Shift the SA logo upward and add the modem logo under the SA logo.
 - 6) Change * and # to be print on keymat.
 - 7) Change "Clear" to "Delete" & change "Delete" and "Enter" to be print on toppart housing.
- 1) Replace keymat printing wordings STB,TV, DVD & AUX to Black dot.
 - 2) Change printing  &  to  & 
 - 3) Remove  from the Go interactive key.
 - 4) Change logo printing and colour.
- 1) Change New logo.
- 1) Change logo again.
- 1) Increase the key height of Record key to the same as TV/Video key height.
 - 2) Printing change on Keymat and Toppart.
- 1) Change Scientific Atlanta logo to Cisco logo.
 - 2) Change in SA part number.
 - 3) Remove Textplate and print the logo onto the housing.
- 1) Uppoint model number from RC1534808/00 to RC1534808/01B due to hardware changes.
- 1) Add "A" behind FCC ID nos.

Product Graphic Sheet B

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