Cisco STB 5844 Introduction

New features New Features New Features New Features 2	Generic Model Number	5844
Configuration and selfability Model Number 5844 PID CAVS84HIDCUS-N9 TA-101626-01 Querting System S/W Linux Middleware Type RP - Axiom Analyce DRM used (possibly both) Powerkey Software Version (Routloader) TRD Chassis, Front panel and Rear panel Overlay Top Cover Color Black Mattle Chassis Color Black Mattle Front panel display type LED, 2x, 4-digit Green Clock/Channel Display Descrete LEDs Mome Network LED (Green), SW configurable, 4-digit 7-segment Clock/Channel Display (Green) Front panel May buttons Power wyStandby Icon and Backli Power LED Usgo Lable on Product Other markings on the product's Front Panel White text, Horne Network, Explorer's S844HDC Rear Panel Overlay White text, Horne Network, Explorer's S844HDC Chassis / housing Type Plastic Set-top dimensions 315s188c55 mm Closs of Housing Type and Rev Security mode: EV or PRODUCTION Modem Vendor Info Modem Type DOCSIS 3.0 Modem Opposite video Output Ves = 1 [Rear] Turner and Inputs / Outputs Composite video Output Ves = 1 [Rear]	Key features	Non-DVR, BCM 33843 16X4 D-3, BCM 7430 Video SOC at 3k DMIPs, 2GB RAM DDR3, 512 MB Flash,
Model Number SA64 PID CAVSRA4HIDC-US-K9 STARS Release Level 74-101626-01 Operating System S/W Linux Middleware Type RP - Asiom Analytor BM used (possibly both) Software Version (Soutlouder) TBD Chassis, Front panel and Rear panel Overfay Top Cover Color Black Matte Chassis Color Black Matte Chassis Color Black Matte Chassis Color Black Matte Chassis Front panel Color Black Matte Pront panel Color Black Matte Chassis Front panel Siplay Type LED, 2x, 4-digit Green Clock/Channel Display Descrete LEDs Home Network LED (Green), Swy Configurable, 4-digit 7-segment Clock/Channel Display Pront panel Key buttons Product Power w/Standby Icon and Backlit Power LED Logo label on Product White Text, Explorer SS44HDC, Gisco Logo Other markings on the product's Front Panel White text on Chassis material; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Plastic Sel-top dimensions 315x188x65 mm Classis Handware Processor Type and Rev BCM7430AP Security mode: DEV or PRODUCTION Production Modern Type Qual Selection Chassis Material; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Blastic Sel-top dimensions A15x188x65 mm CISCO 8th Gen STB ID Basic Handware Processor Type and Rev BCM7430AP Security mode: DEV or PRODUCTION Production Modern Type Qual Selection Chassis Material; Connector Descriptions: Cable IN, MDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Blastic Sel-top dimensions A15x188x65 mm CISCO 8th Gen STB ID Basic Handware Processor Type and Rev BCM7430AP Security mode: DEV or PRODUCTION Production Modern Type Qual Selection Chassis Material; Connector Descriptions Cable IN, MDMI or Selection Chassis Material; Connector Descriptions Cable IN, MDMI or Selection Chassis MDMI		Pwr Button - 2 LED-4 digit display, Dual IR, Cisco CableCard
PID CAYS844HDC-US-K9 STARS Release Level 774-10162E-011 Operating System S/W Linux Middleware Type RP - Axiom CA and/or DRM used (possibly both) Powerkey Software Version (Rootloader) TBD Chassis, Front panel and Rear panel Overlay Top Cover Color Black Matte Front panel Color Black Matte Front panel display type LED, 25; 4-digit Green Clock/Channel Display Descrete LEDs Home Network LED (Green). SW configurable; 4-digit 7-segment Clock/Channel Display Descrete LEDs Home Network LED (Green). SW configurable; 4-digit 7-segment Clock/Channel Display Chassis Color Black Matte Front panel key buttons Power w/Standby Icon and Itacklit Power LED Logo Label on Product White text, Explorer S844HDC, Cisco Logo Other markings on the product's Front Panel White text, Home Network, Explorer* S844HDC, Cisco Logo The Panel Overlay White text on Chassis material; Connector Descriptions: Cable IN, HDM, Video, L, IR, IR In, ENET, USB 2.0, Power *AC IN Chassis / housing Type Plastic Seat-Op dimensions 315x188x55 mm Chossis / housing Type Production Processor Type Action Processor Type Action Seat-Hardware Processor Type And Rev Security mode: DEV or PRODUCTION Production Modern Type DOCSIS 3.0 Modern Wedor Info Memory ORAM system * video size 2GB, DDR3 SMB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) DRMM - DOCSIS Tuess and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Configuration and sellability	
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Operating System S/W Middleware Type RP - Asiom CA and/or DRM used [possibly both) Powerkey Software Version (Bootloader) TBD Chassis, Front panel and Rear panel Overlay Top Cover Color Black Matte Chassis Color Black Matte Front panel Color Black Gloss Front panel Color Black Gloss Front panel Color Black Gloss Front panel Key buttons Beach Matte Coreen) Front panel Key buttons Power w/Standby Icon and Backlit Power LED Cogo Label on Product White Text, Explorer 5844HDC, Cisco Logo Other markings on the product's Front Panel White text on Chassis materials; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Plastic Set top dimensions White Text Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing type Plastic Set top dimensions Backlate BCM7430AP Production Modern Yape BCM33843 Memory DRAM system + video size App Flash size and Type (NAND or NOR) SMB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) DRAM - DOCSIS Tuness and inputs / Outputs Composite video Output Yes = 1 (Rear)	PID	CAV5844HDC-US-K9
Middleware Type And/or DRM used (possibly both) Powerkey TBD Chassis, Front panel and Rear panel Overlay Top Cover Color Chassis, Color Chassis Color Black Matte Chassis Color Black Matte Front panel Color Front panel Bigley type LED, 2r. 4 digit Green Clock/Channel Display Descrete LEDs Home Network LED (Green), SW configurables: 4-digit 7-segment Clock/Channel Display (Green) Front panel Key buttons Power w/Standby Icon and Backiti Power LED Logo Label on Product White Text, Explorer S844HDC, Cisco Logo Other markings on the product's Front Panel White text on Chassis material; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Plastic Set-top dimensions 31sx188x55 mm Housing design Style CISCO 8th Gen STB ID Basic Hardware Processor Type and Rev BCM743DAP Security mode: DEV or PRODUCTION Production Modern Type DOCSIS 3.0 Memory DRAM system = video size 2.GR, DDR3 App Flush size and Type (NAND or NOR) 8MB NOR for BCM33843 (DOCSIS): 4MB NOR for BCM7430 (STB) BRAM - DOCSIS Taners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	STARS Release Level	74-101626-01
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Front panel Color Front panel display type Descrete LEDs Home Network LED (Green), SW configurable; 4-digit 7-segment Clock/Channel Display Home Network LED (Green), SW configurable; 4-digit 7-segment Clock/Channel Display (Green) Front panel Key buttons Power w/Standby Icon and Backlit Power LED Logo Label on Product White Text, Explorer \$844HDC, Cisco Logo Other markings on the product's Front Panel White text, Home Network, Explorer* \$844HDC Rear Panel Overlay White text on Chassis material; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Plastic Set-top dimensions 1315x188x55 mm Housing design Style CISCO 8th Gen STB ID Basic Hardware Processor Type and Rev BCM743QAP Security mode: DEV or PRODUCTION Production Modem Type DOCSIS 3.0 Modem Vendor Info BCM33843 Memory DRAM system + video Size App Flash size and Type (NAND or NOR) BMB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM743Q (STB) DRAM - DOCSIS 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Top Cover Color	Black Matte
Front panel display type LED, 2x; 4-digit Green Clock/Channel Display Descrete LEDs Home Network LED (Green), SW configurable; 4-digit 7-segment Clock/Channel Display (Green) Front panel Key buttons Power w/Standby Icon and Backlit Power LED Logo Label on Product White Text, Explorer 5844HDC, Cisco Logo Other markings on the product's Front Panel White text, Home Network, Explorer* 5844HDC Rear Panel Overlay White text on Chassis material; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Plastic Set-top dimensions 315x188x55 mm CISCO 8th Gen STB ID Basic Hardware Processor Type and Rev BCM7430AP Security mode: DEV or PRODUCTION Modem Type DOCSIS 3.0 Modem Type DRAM system + video size App Flash size and Type (NAND or NOR) Both Flash size and Type (NAND or NOR) BMB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) DRAM - DOCSIS 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Chassis Color	Black Matte
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Green	Front panel display type	LED, 2x; 4-digit Green Clock/Channel Display
Front panel Key buttons Power w/Standby Icon and Backlit Power LED White Text, Explorer 5844HDC, Cisco Logo Other markings on the product's Front Panel White text, Home Network, Explorer* 5844HDC Rear Panel Overlay White text on Chassis material; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Plastic Set-top dimensions Alsx188x55 mm Housing design Style CISCO 8th Gen STB ID Basic Hardware Processor Type and Rev Security mode: DEV or PRODUCTION Modem Type DOCSIS 3.0 Modem Vendor Info BeCM33843 Memory DRAM system + video size App Flash size and Type (NAND or NOR) Both Flash size and Type (NAND or NOR) Both Flash size and Type (NAND or NOR) Both Flash size and Type (NAND or NOR) BORM - DOCSIS 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Descrete LEDs	Home Network LED (Green), SW configurable; 4-digit 7-segment Clock/Channel Display
Logo Label on Product Other markings on the product's Front Panel White text, Home Network, Explorer* 5844HDC Rear Panel Overlay White text on Chassis material; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Plastic Set-top dimensions 315x188x55 mm CISCO 8th Gen STB ID Basic Hardware Processor Type and Rev Security mode: DEV or PRODUCTION Production Modern Type DOCSIS 3.0 Modern Vendor Info BCM33843 Memory DRAM system + video size App Flash size and Type (NAND or NOR) BORM SMB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) DRAM - DOCSIS Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)		(Green)
Other markings on the product's Front Panel White text, Home Network, Explorer® 5844HDC Rear Panel Overlay White text on Chassis material; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Plastic Set-top dimensions 315x188x55 mm Housing design Style CISCO 8th Gen STB ID Basic Hardware Processor Type and Rev BCM7430AP Security mode: DEV or PRODUCTION Modem Type DOCSIS 3.0 Modem Vendor Info BCM33843 Memory DRAM system + video size App Flash size and Type (NAND or NOR) BOMB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) DRAM - DOCSIS Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Front panel Key buttons	Power w/Standby Icon and Backlit Power LED
Explorer* 5844HDC Rear Panel Overlay White text on Chassis material; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Plastic Set-top dimensions 315x188x55 mm CISCO 8th Gen STB ID Basic Hardware Processor Type and Rev BCM7430AP Security mode: DEV or PRODUCTION Modern Type DOCSIS 3.0 Modern Vendor Info BCM33843 Memory DRAM system + video size App Flash size and Type (NAND or NOR) Both Flash size and Type (NAND or NOR) BMB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) DRAM - DOCSIS Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Logo Label on Product	White Text, Explorer 5844HDC, Cisco Logo
Rear Panel Overlay White text on Chassis material; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In, ENET, USB 2.0, Power +AC IN Chassis / housing Type Plastic Set-top dimensions 315x188x55 mm Housing design Style CISCO 8th Gen STB ID Basic Hardware Processor Type and Rev Security mode: DEV or PRODUCTION Modem Type DOCSIS 3.0 Modem Vendor Info BCM33843 Memory DRAM system + video size App Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) BMB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Other markings on the product's Front Panel	White text, Home Network,
ENET, USB 2.0, Power +AC IN Chassis / housing Type Plastic Set-top dimensions 315x188x55 mm CISCO 8th Gen STB ID Basic Hardware Processor Type and Rev BCM7430AP Security mode: DEV or PRODUCTION Modem Type DOCSIS 3.0 Modem Vendor Info BCM33843 Memory DRAM system + video size App Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) BRAM - DOCSIS 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Plastic A15x188x55 mm CISCO 8th Gen STB ID BCM7430AP BCM7430AP BCM7430AP BCM7430AP BCM7430AP BCM7430AP SEQUENCE STANDAR BCM7430AP BCM7430AP BCM7430AP BCM7430 (STB) Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)		Explorer® 5844HDC
Chassis / housing Type Set-top dimensions 315x188x55 mm Housing design Style CISCO 8th Gen STB ID Basic Hardware Processor Type and Rev Security mode: DEV or PRODUCTION Modem Type DOCSIS 3.0 Modem Vendor Info BEM33843 Memory DRAM system + video size App Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) BOAT SIZE MB RIASH NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Rear Panel Overlay	White text on Chassis material; Connector Descriptions: Cable IN, HDMI, Video, L, R, IR In,
Set-top dimensions 315x188x55 mm Housing design Style CISCO 8th Gen STB ID Basic Hardware Processor Type and Rev BCM7430AP Security mode: DEV or PRODUCTION Modem Type DOCSIS 3.0 Modem Vendor Info BCM33843 Memory DRAM system + video size App Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) BOAM - DOCSIS 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)		ENET, USB 2.0, Power +AC IN
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Basic Hardware Processor Type and Rev Security mode: DEV or PRODUCTION Modem Type DOCSIS 3.0 Modem Vendor Info BCM33843 Memory DRAM system + video size App Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR)	Set-top dimensions	315x188x55 mm
Processor Type and Rev Security mode: DEV or PRODUCTION Modem Type DOCSIS 3.0 Modem Vendor Info BCM33843 Memory DRAM system + video size 2GB, DDR3 App Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) DRAM - DOCSIS 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Housing design Style	CISCO 8th Gen STB ID
Security mode: DEV or PRODUCTION Production Modem Type DOCSIS 3.0 Modem Vendor Info BCM33843 Memory DRAM system + video size 2GB, DDR3 App Flash size and Type (NAND or NOR) 512 MB Flash NAND Boot Flash size and Type (NAND or NOR) 8MB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) DRAM - DOCSIS 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Basic Hardware	
Modem Type DOCSIS 3.0 Modem Vendor Info BCM33843 Memory DRAM system + video size 2GB, DDR3 App Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Processor Type and Rev	BCM7430AP
Modem Vendor Info BCM33843 Memory DRAM system + video size 2GB, DDR3 App Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) DRAM - DOCSIS 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Security mode: DEV or PRODUCTION	Production
Memory DRAM system + video size 2GB, DDR3 App Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) 8MB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) DRAM - DOCSIS 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Modem Type	DOCSIS 3.0
DRAM system + video size App Flash size and Type (NAND or NOR) Boot Flash NAND 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Modem Vendor Info	BCM33843
App Flash size and Type (NAND or NOR) Boot Flash size and Type (NAND or NOR) 8MB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) DRAM - DOCSIS 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Memory	
Boot Flash size and Type (NAND or NOR) 8MB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB) 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	DRAM system + video size	2GB, DDR3
DRAM - DOCSIS 128MB, DDR3 x16 Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	App Flash size and Type (NAND or NOR)	512 MB Flash NAND
Tuners and Inputs / Outputs Composite video Output Yes = 1 (Rear)	Boot Flash size and Type (NAND or NOR)	8MB NOR for BCM33843 (DOCSIS); 4MB NOR for BCM7430 (STB)
Composite video Output Yes = 1 (Rear)	DRAM - DOCSIS	128MB, DDR3 x16
	Tuners and Inputs / Outputs	
Analog L/R RCA Outputs Yes = 1 (Rear)	Composite video Output	Yes = 1 (Rear)
	Analog L/R RCA Outputs	Yes = 1 (Rear)

HDMI Port	Yes = 1 (Rear), 1.4
Cable Tuners	Video Tuners from BCM33843 – up to 6x Video QAMs, QAM64/256, 6MHz Spacing,
	In-band 54 MHz to 1002 MHz, -15 dBmV to +15 dBmV
	DOCSIS Downstream - 16x 54 MHz to 1002 MHz
	DOCSIS Upstream – 4x 5 MHz to 42 MHz
USB Port	Yes = 1 (Rear)
e-SATA Port	No
Ethernet Port	Yes = 1 (Rear), 10/100 - no lights
10/100 Ethernet Switch	No
IR Extender Port	Yes
RF Input	Yes - Type F
CableCARD	Yes
Cabling	
Power Cord	Yes - 1.5m, 2 Prong
Home Network Interface	
MoCA	Yes - 2.0
Remote Control	
IR Remote Support (protocol, frequency)	SA/Cisco - 56 kHz
	Motorola Protocol & XMP - 38KHz
RF Remote Support	Yes, RF4CE
Documentation	
Quickstart Guide	No
Connection/Installation Manual	No
Setup/User Guide	No
Musicam	Yes
MP3	Yes
AAC-HE (and LC)	Yes
Dolby AC3	No
Dolby Digital Plus (incl. Dolby AC3)	Yes
Dolby Volume	Yes
Macrovision	Yes
HDMI/HDCP	Yes
DIMA	Yes
DLNA	163
OCAP	Yes