





THE OFFICIAL GOOGLE

2020 TELEVISIONS RANGE

Get Real

Get Real Action with the next generation televisions from Amstrad. Amstrad televisions incorporate technologies and innovative features that allow to deliver a better than real viewing experience, easy connectivity and an entertaining experience.







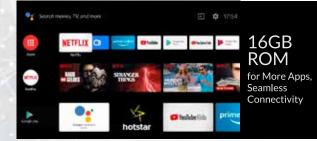
WCG Panel

Android P 9.0



High Speed Performance Connectivity 64 Bit Quad-Core Processor intelligent processors to elevate picture and sound quality and Mali 470x3 GPU

AMSTRAD NEXT GENERATION TECHNOLOGY





2GB RAM More Memory Optimizes Performance

9324



6 Secs Quickstart ^{Super Fast} Experience

Your Wish. **Our Command.**

Explore unparalleled realism of 4K HDR PROCESSOR, that optimizes clarity and sharpness. Experience the whole world with seamless connectivity.

AMSTRAD Android TV's with GOOGLE ASSISTANT BUILT IN, is much more than just an entertainment platform. Learn new things, get answers to your questions and control your devices all while watching your favorite content on TV. Just ask for what you want.

> THE OFFICIAL GOOGLE androidtv



Hi, how can I help?

AM65UG5A / AM55UG5A / AM50UG5A / AM43UG5A



Super

Slim









Dolby Audio Cinema quality sound in your room



AmstraSound Ensures seamless integration of sound



Google play

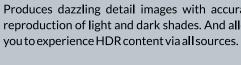
Google Your favourite Android Apps made for TV

Play Store

GOOGLE ANDROID TV



natural colours for a truly immersive viewing experience 3840x2160 pixels. (4 times the resolution of Full HD).



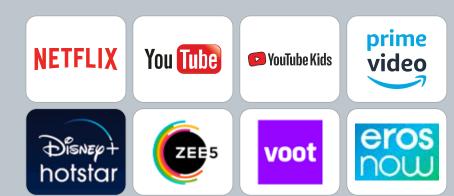




Super Brightness Technology can effectively improve the vividness and the realistic of color as well as the richer layer on the image.



Rich Popular Content



Get More Clarity Connect with the World

Amstrad Smart TV has a simplified user interface design, along with smooth and intuitive navigation. With latest technology you get to see richer and natural color variants. Take your viewing beyond Ordinary LED TV's.

Certified

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Grade Panel

178°

Wide Viewing Angle











AM43FHSA3/4/4B, AM32HSA2/2B/3/4/4B



RAN

OTA UPDATE

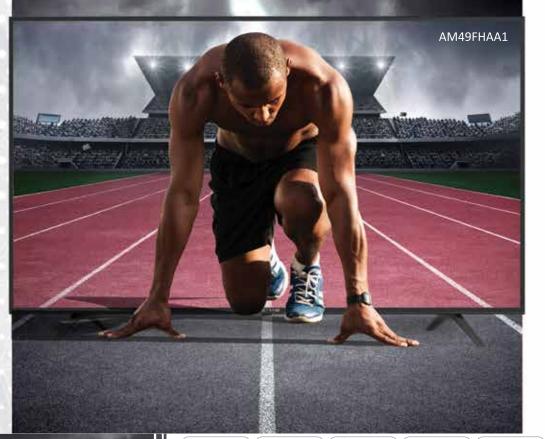
1.0 GB RAM 8.0 GB ROM





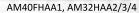
Get close to Reality

AMSTRAD Analog TV delivers an immersive video and audio experience. It makes images shine with perfect details and striking contrast. Live these moments every day.



ANALOG TV









AM24HAA4A

















AMSTRAD SMART TV SPECIFICATIONS

Model	UNIT	AM49FHSA1	AM43FHSA3	AM43FHSA4	AM43FHSA4B	AM40FHSA1	AM32HSA2	AM32HSA2B	AM32HSA3	AM32HSA4	AM32HSA4B
Screen Size	СМ	49"(123)	43'(109cm)	43'(109cm)	43'(109cm)	40"(100cm)	32"(80cm)	32"(80cm)	32"(80cm)	32"(80cm)	32"(80cm)
Resolution		FHD (1920x1080)	FHD(1920x1080)	FHD(1920x1080)	FHD(1920x1080)	FHD(1920x1080)	HD(1366x768)	HD(1366x768)	HD(1366x768)	HD(1366x768)	HD(1366x768)
Power	WATT	100	85	75	75	80	50	50	50	55	55
Viewing Angle 178H/178V		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Brightness	C/M2	300	280	400	400	300	300	300	250	280	280
A+ Grade Panel		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Refresh Rate	Hz	50	50	50	50	50	50	50	50	50	50
Audio Power Output		8Wx2	10Wx2	10Wx2	10Wx2	8Wx2	8Wx2	8Wx2	10Wx2	10Wx2	10Wx2
Dolby Digital		YES	NO	NO	NO	YES	No	NO	NO	NO	NO
Box Speaker		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Amstra Sound		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Contrast Ratio		6000:1	1200:1	1200:1	1200:1	4000:1	4000:1	4000:1	1200:1	1200:1	1200:1
Any-view Cast (Screen Mirroring)		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Built in WiFi - Smart TV		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
RAM / ROM	GB	1/4 GB	1/8 GB	1/8 GB	1/8 GB	1/4 GB	1/8 GB	1/8 GB	1/8 GB	1/8 GB	1/8 GB
Hotel Mode		YES	YES	-	-	YES	-	-	YES	-	-
OTA update		YES	-	-	-	YES	-	-	-	-	-
Smart OS Platform		LINUX	Android 8.0	Android 8.0	Android 8.0	LINUX	Android 8.0				
3D Digital Comb Filter		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
HDMI		2	2	2	2	2	2	2	2	3	3
ARC (Shared with HDMI)		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
USB		2	2	2	2	2	2	2	2	2	2
RF IN		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
AV IN		YES	YES	YES (2)	YES (2)	YES	YES (2)	YES (2)	YES	YES (2)	YES (2)
Headphone		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
LAN		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

AMSTRAD MAY CHANGE SPECIFICATIONS/FEATURES WITHOUT PRIOR NOTICE. KINDLY VISIT OUR WEBSITE: www.amstradworld.com

GOOGLE ANDROID SPECIFICATIONS

Model	UNIT	AM65UG5A	AM55UG5A	AM50UG5A	AM43UG5A
Screen Size	CM	65"(165)	55(139)	50"(127)	43"(109)
Resolution		UHD (3840x2160)	UHD (3840x2160)	UHD (3840x2160)	UHD (3840x2160)
Power	WATT	180	150	130	90
Viewing Angle 178H/178V		YES	YES	YES	YES
Brightness	C/M2	340	320	320	260
A+ Grade Panel		YES	YES	YES	YES
Refresh Rate	Hz	60	60	60	60
Audio Power Output		10Wx2	10Wx2	10Wx2	10Wx2
Dolby Digital		YES	YES	YES	YES
Box Speaker		YES	YES	YES	YES
Contrast Ratio		1000:1	1000:1	4000:1	1000:1
Screen Mirroring		ChromeCast	ChromeCast	ChromeCast	ChromeCast
Built In Wifi - Smart TV		YES	YES	YES	YES
RAM / ROM	GB	2/16 GB	2/16 GB	2/16 GB	2/16 GB
Google Assistant Built In		YES	YES	YES	YES
Voice Control Remote		YES	YES	YES	YES
OTA Update		YES	YES	YES	YES
Smart OS Platform		Android 9.0	Android 9.0	Android 9.0	Android 9.0
3D Digital Comb Filter		YES	YES	YES	YES
HDMI		3	3	3	3
ARC (Shared With HDMI)		YES	YES	YES	YES
USB		2	2	2	2
RF IN		YES	YES	YES	YES
AV IN		YES	YES	YES	YES
Headphone		YES	YES	YES	YES
LAN		YES	YES	YES	YES

AMSTRAD ANALOG TV SPECIFICATIONS

Model	UNIT	AM49FHAA1	AM40FHAA1	AM32HAA2	AM32HAA3	AM32HAA4	AM24HAA2	AM24HA4A
Screen Size	СМ	49"(123)	40"(100cm)	32"(80cm)	32"(80CM)	32"(80CM)	24"(60CM)	24"(60CM)
Resolution		FHD(1920x1080)	FHD(1920x1080)	HD(1366x768)	HD(1366X768)	HD(1366X768)	HD(1366X768)	HD (1366X768)
Power	WATT	110	70	50	60	55	40	45
Viewing Angle 178H/178V		YES	YES	YES	YES	YES	YES	YES
Brightness	C/M2	300	250	300	250	280	250	300
A+ Grade Panel		YES	YES	YES	YES	YES	YES	YES
Amstra Sound		YES	YES	YES	YES	YES	YES	YES
Refresh Rate	Hz	50	50	50	50	50	50	50
Audio Power Output		8Wx2	8Wx2	8Wx2	10WX2	10WX2	8WX2	8WX2
Contrast Ratio		6000:1	4000:1	4000:1	1200:1	1200:1	1000:1	5000:1
Dolby Digital		YES	YES	NO	NO	NO	NO	NO
Box Speaker		YES	YES	YES	YES	YES	YES	YES
Hotel Mode		YES	YES	YES	YES	YES	YES	YES
Aspect Ratio		16;09	16;09	16;09	16;09	16;09	16;09	16;09
3D Digital Comb Filter		YES	YES	YES	YES	YES	YES	YES
HDMI		2	2	2	2	2	2	2
ARC (Shared with HDMI)		YES	YES	YES	YES	YES	YES	YES
USB		2	2	2	2	2	2	2
RF IN		YES	YES	YES	YES	YES	YES	YES
AV IN		YES	YES	YES (2)	YES	YES	YES (2)	YES (2)
LAN		YES	YES	YES	YES	YES	YES	YES

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Ways to raise a Service Request

Download in Browser

1. Mobile App – app.amstradworld.com

2. Signup in the App with Name, Mobile Number and Address and create Password to Login.

3. Go to the Amstrad Product List and Raise a Service Request.

4. Customer can track the status of the Service Request via the App.





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WhatsApp

WhatsApp us on 9175950079 anytime as per your convenience.

Website

Easily raise a service request from our website: www.amstradworld.com

🛃 Email

Kindly email us at : care@amstradworld.com

Stuck in 9 to 6 Job? No time to call Customer Care number? Call Multi-Lingual IVR number 020 7197 0079. 24x7 - 365 Days Available in Hindi I English I Gujarati I Malayalam I Punjabi I Tamil I Kannada I Telugu I Bangla

🕓 Call on Customer Care number

You can call us on the Customer Care No.: 1800 26 77777





AMSTRAD Guarantees Customer Delight

- Checkpoint 1: Upon registration of the AMSTRAD product, customer gets a WELCOMESMS.
- Checkpoint 2: After registering for a service request, customer gets an acknowledgment SMS with service request number.
- Checkpoint 3: Within 120 minutes of the service request a response call will be made by ASP and a SMS is sent to the customer notifying the customer of the response call that was made.

If no call was received and system falsely updated the customer can reply back with "OVOTNO" on 56563.

Checkpoint 4: After the service request is completed a verification SMS is sent.

If the customer is not satisfied/happy or the call is not completed but falsely updated the customer can reply back "OVOTNO" on 56563.



India and Industry's 1st Service Process

which updates you and verifies at each milestone.









Save the Earth.

- Please don't dispose any Amstrad products, these can be recycled. Contact us on our website or dial a Toll free no. 18001235313 and we will send someone to recycle your products.
- Amstrad TV's are star rated energy efficient and also free of mercury used in fluorescent lights
- All Amstrad PCB's use lead free soldering material and are ROHS compliant.



Save the Future.

Green Commitment - e catalogue

AMSTRAD believes in conserving the environment and saving the planet for the Next Generation. We need your support in our green endeavour by promoting e-catalogue to save the trees which are being cut every day.

Don't take away a copy of this brochure

Scan the QR Code to download the e-catalogue. You could also download it from our website.



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