

ONIDA

USER MANUAL

SmartGenius



*Actual product may differ from the picture shown.

Safety Information

ONIDA
SmartGenius



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



Caution: To reduce the risk of electric shock, do not remove cover or back. No user-serviceable parts inside. Refer servicing to qualified service personnel.



The lighting flash with arrowhead symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated dangerous voltage within the product enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the TV.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

CAUTION: CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE WITH THE FCC RULES COULD AVOID THE USER'S AUTHORITY THIS EQUIPMENT

Safety Warning

Before operating the unit, please read through this manual.

PLACEMENT

- Do not place the unit on an unstable cart, stand, tripod, bracket, table, or shelf.
- Do not expose the unit to direct sunlight and other sources of heat.
- Do not handle liquids near or on the unit.
- Never spill liquid of any kind into the unit
- Do not put the unit near appliances that create magnetic fields.
- Do not put heavy objects on top of the unit.

TEMPERATURE

- Do not place the unit near or over a radiator or a heater register.
- If your unit is suddenly moved from a cold to a warm place, unplug the power cord for at least two hours so that moisture that may have formed inside the unit can dry completely.

HUMIDITY

- Do not expose machine in rain, damp or place near water.
- Ensure the indoor drying, cool.

VENTILATION

- Keep the ventilation openings clear.

WARNING (Only applicable to models over 7kg)

Never place a television set in an unstable location. A television set may fall, causing serious personal injury or death.

Many injuries, particularly to children, can be avoided by taking simple precautions such as:

- Using cabinets or stands recommended by the manufacturer of the television set.
 - Only using furniture that can safely support the television set.
 - Ensuring the television set is not overhanging the edge of the supporting furniture.
 - Not placing the television set on tall furniture (for example, cupboards or bookcases) without anchoring both the furniture and the television set to a suitable support.
 - Not placing the television set on cloth or other materials that may be located between the television set and supporting furniture.
 - Educating children about the dangers of climbing on furniture to reach the television set or its controls.
- If your existing television set is being retained and relocated, the same considerations as above should be applied.

Important Safety Precautions

- 01) Read these instructions.
- 02) Keep these instructions.
- 03) Heed all warning.
- 04) Follow all instructions.
- 05) Do not use this apparatus near water.
- 06) Clean only with dry cloth.
- 07) Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- 08) Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 09) Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- 10) Protect the power cord from being walked on or pinched particularly at Plugs, convenience receptacles, and the point where they exit from the apparatus.
- 11) Only use attachments/accessories specified by the manufacturer.
- 12)  Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used caution when moving the cart/apparatus combination to avoid injury tip-over.
- 13) Unplug this apparatus during lightning storms or when unused for long periods of time.

Caution:

- 14) To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
- 15) The mains plug is used as disconnect device, the disconnect device shall remain readily operable.
- 16) The socket-out shall be installed near the equipment and shall be easily accessible.
- 17) This product should never be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer's instructions have been adhered to.
- 18) The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquid, such as vases, shall be placed on the apparatus.
- 19) Do not place any sources of danger on the apparatus (e.g. liquid filled objects, lighted candles.)
- 20) Wall or Ceiling Mounting - The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer.
- 21)  Never place the TV, remote control or batteries near naked flames or other heat sources, including direct sunlight. To prevent the spread of fire, keep candles or other flames away from the TV, remote control and batteries at all times.
- 22) The USB terminal should be loaded with 0.5 A under normal operation.
These servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.
- 23) The battery shall not be exposed to excessive heat such as sunshine, fire or the like.
- 24) The maximum using environment temperature is 45 degrees. The Maximum using altitude is 2000 meters.



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Preparation For Your New TV

Stand Installation Guide

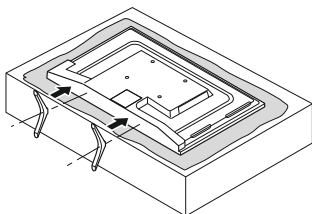
The TV is packaged with the TV stand separated from the cabinet. To setup the TV table stand, please carry out the installation according to the instructions below.

1. The panel can be scratched easily, so please: Place a soft cloth on the table and place the TV face down on the cloth.

Note: Always unplug the AC cord first when installing/removing the stand.

2. Take the base. Please align the screw holes of the base and the TV, and then insert the screws into the holes on the base and tighten them.

Note: To ensure that the TV is stable, please lock all screws. The stand of some TV models is designed with snap-in type, easily installed by snapping into stand groove, instead of screw.



Please take note of the base direction:



The bottom view of the TV
(Front cabinet faces down)

(The illustration is for reference only, Please prevail in kind)

Wall Mounting

Select appropriate wall mounted VESA bracket to install on the TV according to different model or sizes.

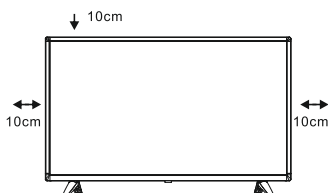
WARNING:

To prevent injury, this apparatus must be securely attached to the floor/wall. Never place a television set in an unstable location. A television set may fall, causing serious personal injury or death. Many injuries, particularly to children, can be avoided by taking simple precautions such as:

- Using cabinets or stands recommended by the manufacturer of the television set.
 - Only using furniture that can safely support the television set.
 - Ensuring the television set is not overhanging the edge of the supporting furniture.
 - Not placing the television set on tall furniture (for example, cupboards or bookcases) without anchoring both the furniture and the television set to a suitable support.
 - Not placing the television set on cloth or other materials that may be located between the television set and supporting furniture.
 - Educating children about the dangers of climbing on furniture to reach the television set or its controls.
- If your existing television set is being retained and relocated, the same considerations as above should be applied.**

Set your TV

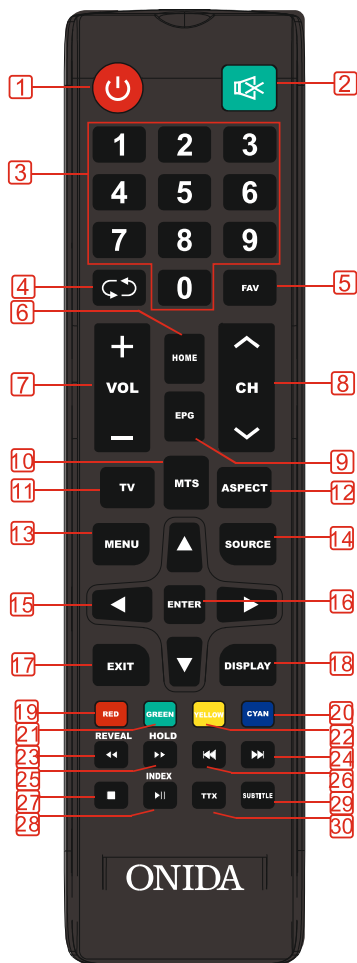
To avoid danger, please don't expose the TV near water or heating place (such as light, candle, heating machine), do not block the ventilation at the back of TV.



1. Make sure your TV is plugged in and that the aerial lead is connected to the TV aerial socket. Insert batteries into the remote control.
2. Turn on the TV by pressing the power button on the remote control.
3. Follow the prompts on the screen by pressing the button on the remote control.

(The illustration is for reference only, Please prevail in kind)

Remote control



1. Standby turn on and off.
2. Mute sound.
3. Continue to press the keys to select a channel.
4. Return to previous channel.
5. Favorite Program List.
6. Home shortcut key.
7. Increase/Decrease the volume.
8. Select the channel forward/backward.
9. Electronic programme guide(EPG)
10. Multi channel television sound (MTS)
11. TV channel.
12. Adjusting the TV display ratio.
13. Enter or exit menu.
14. Select the signal source.
15. The menu item selection.
16. Confirm.
17. Exit menu or operation.
18. Display the information of current video and audio.
19. Access the red item or page.
20. Access the blue item or page.
21. Access the green item or page.
22. Access the yellow item or page.
23. Fast Backward.
24. Next.
25. Fast Forward.
26. Previous.
27. Stop the playback and return to file list.
28. Press one time to pause,press again to playback.
29. subtitles.
30. teletext.
31. Navigation arrow key

* Some button work only selected region/country

Product Specification

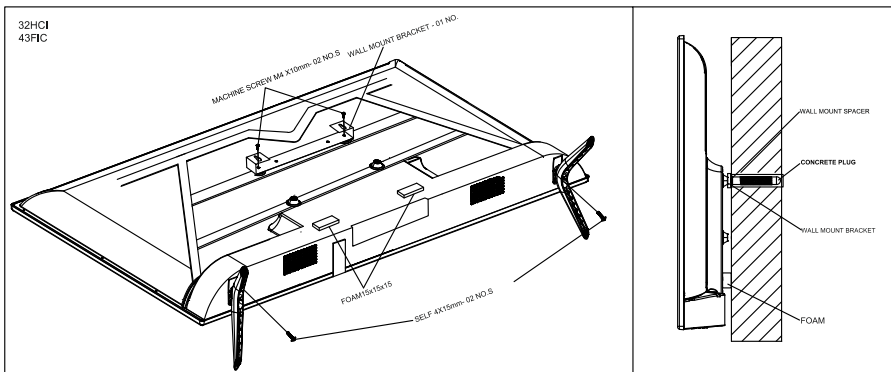
	PARAMETER	MODEL	32AFC/32HCl/32HIC	32HIC-R
SMART FEATURE	OPERATING SYSTEM	OS	COOLITA	COOLITA
	OSD LANGUAGE		ENGLISH	ENGLISH
	REMOTE CONTROL TYPE		IR REMOTE	IR REMOTE
	STORAGE MEMORY	IN GB/MB FLASH DDR	4GB 512MB	4GB 512MB
	APP STORE		YES	YES
TV TRASMISSION	T.V COLOUR SYSTEM		PAL BG/DK NTSC 3.58/4.43)	PAL BG/DK NTSC (3.58/4.43)
	PLAY BACK COLOUR SYSTEM			
	T.V PROGRAM		VHF-2-12; UHF 21-69; CATV(X-Z+2 ,S1~S41	VHF-2-12; UHF 21-69; CATV(X-Z+2 ,S1~S41
PANEL DETAILS	LED TV PANEL SIZE	IN CM	80	80
	PANEL RESOLUTION	IN PIXEL	1366X768	1366X768
	VIEWING ANGLE	IN DEGREE	178(V)/178(H)	178(V)/178(H)
POWER REQUIREMENTS	AC(ˆ) INPUT POWER SOURCE	IN ˆAC/HZ	100-240 ˆ, 50/60Hz	100-240 ˆ, 50/60Hz
	MAXIMUM POWER CONSUMPTION	IN WATT	60 WATT	60 WATT
	POWER CONSUMPTION IN STANDBY MODE	IN WATT	<0.5W	<0.5W
	AUDIO OUTPUT	IN WATT/RMS	8W+8W	8W+8W
CONNECTIVITY/PORT	INPUT/OUTPUT CONNECTIVITY			
	RF	ONE INPUT	YES	YES
	HDMI	TWO INPUT	YES	YES
	USB	ONE INPUT	YES	YES
	AV	ONE INPUT	YES	YES
	Headphone	OUTPUT	YES	YES
	RJ45 (LAN)	ONE I/O	YES	YES
	WIFI	2G CONECTIVITY	YES	YES
	HDMI ARC	IN HDMI2	YES	YES
	HDMI CEC		YES	YES
ID	CABINET COLOUR		BLACK	BLACK
	TV DIMENSION (WITH OUT STAND)	IN MM	718.4x 418.9 x 61	SUPPLEMENTARY PAGE PROVIDE WITH SET
	TV DIMENSION WITH STAND	IN MM	718.4 x 480 x 205	SUPPLEMENTARY PAGE PROVIDE WITH SET
	TV NET WEIGHT	IN KG	3	SUPPLEMENTARY PAGE PROVIDE WITH SET
	TV GROSS WEIGHT	IN KG	5.1	SUPPLEMENTARY PAGE PROVIDE WITH SET
	DESIGN		METAL FRAMELESS	METAL FRAMELESS
	TABLE TOP STAND		PLASTIC	PLASTIC
	FUNCTIONAL KEY POSITION		BOTTOM SIDE	BOTTOM SIDE
ANNEX	USER MANUAL		ONLINE (www.Onida.com)	ONLINE (www.Onida.com)
	WARRANTY CARD			
	REMOTE CONTROL		YES	YES
	BATTERY		NO	NO
	STAND SCREW		YES	YES
	WALL MOUNT		YES	YES

Product Specification

	PARAMETER	MODEL	43AFC/43FCI/43FIC	43FIC-R
SMART FEATURE				
	OPERATING SYSTEM	OS	COOLITA	COOLITA
	OSD LANGUAGE		ENGLISH	ENGLISH
	REMOTE CONTROL TYPE		IR REMOTE	IR REMOTE
TV TRASMISSION	STORAGE MEMORY	IN GB/MB FLASH DDR	4GB 512MB	4GB 512MB
	APP STORE		YES	YES
TV TRASMISSION	T.V COLOUR SYSTEM PLAY BACK COLOUR SYSTEM		PAL BG/DK NTSC 3.58/4.43)	PAL BG/DK NTSC (3.58/4.43)
	T.V PROGRAM		VHF-2-12; UHF 21-69; CATV(X-Z+2 ,S1~S41	VHF-2-12; UHF 21-69; CATV(X-Z+2 ,S1~S41
PANEL DETAILS				
	LED TV PANEL SIZE	IN CM	108	108
	PANEL RESOLUTION	IN PIXEL	1920X1080	1920X1080
PANEL DETAILS				
	VIEWING ANGLE	IN DEGREE	178(V)/178(H)	178(V)/178(H)
POWER REQUIREMENTS	AC() INPUT POWER SOURCE	IN ~AC/HZ	100-240~, 50/60Hz	100-240~, 50/60Hz
	MAXIMUM POWER CONSUMPTION	IN WATT	80 WATT	80 WATT
POWER REQUIREMENTS	POWER CONSUMPTION IN STANDBY MODE	IN WATT	<0.5W	<0.5W
AUDIO OUTPUT	AUDIO OUTPUT	IN WATT/RMS	8W+8W	8W+8W
CONNECTIVITY/PORT	INPUT/OUTPUT CONNECTIVITY			
	RF	ONE INPUT	YES	YES
	HDMI	TWO INPUT	YES	YES
	USB	ONE INPUT	YES	YES
	AV	ONE INPUT	YES	YES
	Headphone	OUTPUT	YES	YES
	RJ45 (LAN)	ONE I/O	YES	YES
	WIFI	2G CONECTIVITY	YES	YES
	HDMI ARC	IN HDMI2	YES	YES
	HDMI CEC		YES	YES
ID	CABINET COLOUR		BLACK	BLACK
	TV DIMENSION (WITH OUT STAND)	IN MM	944x527.8x73.3	SUPPLEMENTARY PAGE: PROVIDE WITH SET
	TV DIMENSION WITH STAND	IN MM	944 x 614 x 218	SUPPLEMENTARY PAGE: PROVIDE WITH SET
	TV NET WEIGHT	IN KG	5.1	SUPPLEMENTARY PAGE: PROVIDE WITH SET
	TV GROSS WEIGHT	IN KG	7.5	SUPPLEMENTARY PAGE: PROVIDE WITH SET
	DESIGN		METAL FRAMELESS	METAL FRAMELESS
	TABLE TOP STAND		PLASTIC	PLASTIC
ANNEX	FUNCTIONAL KEY POSITION		BOTTOM SIDE	BOTTOM SIDE
	USER MANUAL		ONLINE (www.Onida.com)	ONLINE (www.Onida.com)
	WARRANTY CARD			
	REMOTE CONTROL		YES	YES
	BATTERY		NO	NO
	STAND SCREW		YES	YES
ANNEX	WALL MOUNT		YES	YES

Wall Mount Installation

ONIDA
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* For Rock model wall mount installation guide provide with rock model set

E=Waste Recycling Policy

Under the guidelines of the Central Government of India, E-Waste (Management and Handling) Rules 2016 have been notified. ONIDA stands committed to implement E-Waste Rules. E-waste has been defined as

"Waste electrical and electronic equipment. whole or in part or rejected from their manufacturing and repair process. which are intended to be discarded".

Whereas, Electrical and electronic equipment has been defined as

"Equipment which is dependent on electrical currents or electro-magnetic fields to be fully functional".

In general terms e-waste is any end of life electronic product which is scrap and cannot be used in any manner e.g. air conditioners, refrigerator, batteries, television, mobiles, etc. Managing of e-waste is most important because it consists of harmful substances which can bring adverse effects to the environment as well as human life. By scientific disposal of e-waste we can save our environment and also prevent its potential negative consequences on human health. There is need to encourage recycling of all useful and valuable material from e-waste so as to conserve the ever depleting natural resources. Recycling end-of-life products is vital if we are to save resources and minimize waste.

Impact of improper handling/ dumping/ disposal/accidental breakage/recycling of E. waste:

- Toxic material present in e-waste get mixed with earth, air, water etc and causes health issues.
- Oil & Gases which is present in some of e-waste causes environment pollution. Batteries contains highly hazardous element.
- Burning of rubber & plastic in open area causes air pollution.
- Bad impact on human being, animal, and other animals.
- Wastage of natural resources.

How can you Recycle the E-Waste Products? (Do's)

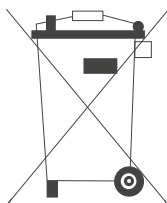
- All electrical and electronic products are required to be handed over only to the authorized recycler for recycling and disposal.
- Keep the e-waste in isolated area, after it becomes non-functional/un-repairable so as to prevent its accidental breakage.
- You can also deposit your e-waste directly at the collection centers. For information of collection centers

please visit www.onida.com

E=Waste Recycling Policy

• Don'ts for E- Waste

- The product should not be opened by the user himself/herself, but only by authorized service personnel.
- The product is not meant for re-sale any unauthorized agencies/scradealer/kabariwalaas.
- The product is not meant for mixing into household waste stream.
- Do not keep any replaced spare part(s) from the product in exposed area



As per the Government of India's E-Waste Management Rule 2016, End of Life Products intended to be discarded should be channelized for dismantling and recycling through authorized dismantler and recycler only, to ensure environmentally sound management of E - Waste.

It cannot be disposed off with the general Household Waste so as to prevent any damage to the environment.

To facilitate return of End of Life product visit our website www.onida.com for details or contact nearest authorized Service Center.

We request you to support us in our endeavour to ensure an environment friendly nation.

Warranty Policy

Terms And Conditions Of The Warranty

- The Onida LCD 'LED TV set is guaranteed against manufacturing defects Of parts & components for a period Of one year from the date Of purchase
 - In the event Of any manufacturing defect during the warranty period, the defective part Will be replaced/repared by the Company free Of cost
 - This Warranty is limited Within municipal limits.
 - This warranty does not extend to any part Of the set Which has been damaged due to misuse, neglect, accident or improper installation, damages caused by pets or any external agents such as lightning, flooding, fire etc.
 - Further this warranty shall cease to be operative in the event Of the set having been tampered With, serviced or repaired by any agency not authorized by the Company.
 - The company does not also cover loss or damage in transit whether carried by the Company's transport or by the purchaser.
 - The Company Will not be liable for the dealer's expenses, if any, charged in carrying out the terms Of this warranty.
 - The Company Will not be liable for any delay in rectifying the set, in the event Of non- availability Of spares.
 - The Company Will also not be responsible for losses, direct or indirect , arising out Of the delay, if any.
 - This warranty does not cover ghosting or fading effect, in the picture, caused by the situation Of the purchaser's residence, where the set is located.
 - This warranty does not extend to accessories (including aerial), any, supplied With this set. In the event the set requires attention at the Companies Service Station, the Company shall arrange the to and fro transportation during warranty period.
 - If the purchaser desires to send this set for a general checkup/repair to the Service Station, he Will have to bear the to and fro cost.
 - Maximum care is taken to ensure that the set and aerial are shockproof. However the Company will not be liable for any loss or damage cause to property, for death & disability cause to human life for any reason whatsoever.
- This warranty is issued subject to jurisdiction Of civil courts in Mumbai.
- Warranty Is Null And Void, If
- The Service Centre copy Of warranty card is not dispatched Within 10 days Of the date Of purchase.
 - The TV set is not purchased from the authorized dealer Of the company.
(Customers are requested to check the Dealers Authority Certificate).

ONIDA**MIRC ELECTRONICS LTD**

Onida House,G-1,MIDC,Mahakali Caves Road,
Andheri(E),Mumbai-400093

Tel No.7490955555

Email:customer.care@onida.com

Customer's Warranty Card

THIS WARRANTY STANDS NULL AND VOID IF THE SERVICE CENTRE COPY OF
WARRANTY CARD IS NOT DESPATCHED WITHIN 10 DAYS OF DATE OF PURCHASE

Customer Name _____

Address _____

Name of the Town _____

Dealer's Name _____

Model No. _____ Chassis No. _____

Date of purchase _____

Date of Expiry of Warranty _____

I accept the terms & conditions of the warranty

Signature

Service Station Copy

Customer Name _____

Address _____

Name of the Town _____

Dealer's Name _____

Model No. _____ Chassis No. _____

Date of purchase _____

Date of Expiry of Warranty _____

I accept the terms & conditions of the warranty

Signature

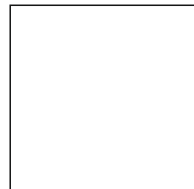
ONIDA

Customer Care Number

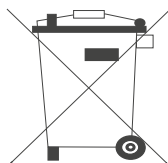
7490955555

Timing-9 AM to 9PM

E-Mail:customer.care@onida.com



Scan for detailed USER GUIDE"



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It cannot be disposed off with the general Household Waste so as to prevent any damage to the environment.

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We request you to support us in our endeavour to ensure an environment friendly nation.



Business Reply Card

SERVICE CENTRE