

## 46910.43K

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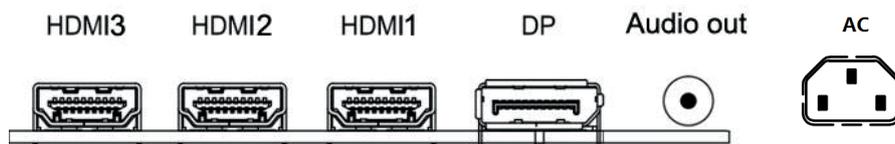
Monitor LED 43" ingressi 3/HDMI 4K

### 46910.43K

43" LED monitor - 3/HDMI 4K inputs

## Installazione

### 1. Interfaccia posteriore



### 2. Descrizione dei connettori

**AC:** Alimentazione elettrica c.a. 110-240 V ~50/60 Hz

**HDMI:** Permette di collegare un dispositivo munito di uscita HDMI (High Definition Multimedia Interface)

**DP:** Per il collegamento di un dispositivo di uscita video con DP. Computer / Notebook.

**AUDIO out:** Per collegare delle cuffie esterne o altoparlanti attivi con jack da 3,5 mm.

## Installation

### 1. Rear Interface

### 2. Explanation of connectors

**AC:** power supply AC 110-240 V ~50/60 Hz

**HDMI:** Lets you connect a device, with an HDMI output (High Definition Multimedia Interface)

**DP:** Connect a video output device with DP. Computer / Notebook.

**AUDIO out:** Connect external 3.5 mm headphones or active speakers.

## 3. Comandi e funzioni

### 3.1 Tasti sulla parte inferiore destra del pannello

Per impostare molte delle funzioni del monitor è possibile utilizzare i tasti laterali del pannello



**SOURCE:** Permette di accedere ai segnali video in ingresso disponibili (DP, HDMI1, HDMI2, HDMI3)

**MENU:** Permette di aprire il menu principale del MONITOR.

**+** (Monitor): permette di aumentare il volume.

**+** (telecomando): funziona come il tasto freccia destro e permette di agire sui comandi del menu.

**-** (Monitor): permette di diminuire il volume.

**-** (telecomando): funziona come il tasto freccia sinistro e permette di agire sui comandi del menu.

**Power icon:** Permette di accendere / spegnere il monitor

## 3. Controls & Functions

### 3.1 Buttons on the lower-right part of the panel

You can use the side panel buttons of your monitor to operate many of the monitor's features.

**SOURCE:** Accesses the available video input signals (DP, HDMI1, HDMI2, HDMI3)

**MENU:** Brings up the MONITOR Main menu.

**+** (Monitor): turn on the volume.

**+** (remote control): acts like the right arrow button and adjusts menu controls.

**-** (Monitor): turn down the volume.

**-** (remote control): acts like the left arrow button and adjusts menu controls.

**Power icon:** Turn on / off the monitor

### 3.2 Come utilizzare i tasti

Utilizzare i tasti sul pannello dei comandi lato destro per agire sull'OSD

1 **Power icon:** Permette di accendere/spegnere il monitor.

2 Premere il tasto SOURCE per accedere ai segnali video in ingresso disponibili; premere il tasto + per attivare la modalità video.

3 Premere il tasto MENU, quindi premere il tasto +/- per portarsi sull'icona da evidenziare.

4 Premere il tasto SOURCE per accedere al sottomenu, quindi premere il tasto +/- per selezionare la voce corrispondente alla modifica.

5 Quando l'impostazione risulta soddisfacente, premere il tasto MENU per tornare la menu precedente o uscire.

### 3.2 How to use buttons

Use the buttons on the right side control panel to adjust the OSD

1 **Power icon:** Turn on / off the monitor.

2 press SOURCE button to accesses the available video input signals, press + button to enter the video mode.

3 press MENU button then press +/- button move highlight icon.

4 Press SOURCE button to enter the submenu, then press +/- button corresponding to edit.

5 When you are satisfied with the setting, press MENU button to return to the previous menu or exit.

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4. Configurazione OSD

4. OSD Setup

1. Configurazione OSD in modalità di ingresso VGA/DP1/2/HDMI1/2/DVI-D

1.OSD setup under VGA/DP1/2/HDMI1/2/DVI-D input mode

Descrizione	Immagine/Picture	Description																																	
<p><b>Sorgente segnale</b></p> <p>il monitor visualizzerà automaticamente il canale collegato</p>	<table border="1"> <thead> <tr> <th colspan="2">HDMI2</th> <th>Resolution:3840x2160@30Hz</th> </tr> </thead> <tbody> <tr> <td>Input Source</td> <td>DP</td> <td></td> </tr> <tr> <td>Brightness/Contrast</td> <td>HDMI 1[2.0]</td> <td></td> </tr> <tr> <td>Color Setting</td> <td>HDMI2[1.4]</td> <td></td> </tr> <tr> <td>Picture Quality Setting</td> <td>HDMI3[1.4]</td> <td></td> </tr> <tr> <td>Display</td> <td></td> <td></td> </tr> <tr> <td>Audio</td> <td></td> <td></td> </tr> <tr> <td>OSD</td> <td></td> <td></td> </tr> <tr> <td>Other</td> <td></td> <td></td> </tr> <tr> <td>Window1:</td> <td>InputSource: HDMI2 Resolution: 3840x2160@30Hz</td> <td>Window2: InputSource: Resolution:</td> </tr> <tr> <td>Window3:</td> <td>InputSource: Resolution:</td> <td>Window4: InputSource: Resolution:</td> </tr> </tbody> </table>	HDMI2		Resolution:3840x2160@30Hz	Input Source	DP		Brightness/Contrast	HDMI 1[2.0]		Color Setting	HDMI2[1.4]		Picture Quality Setting	HDMI3[1.4]		Display			Audio			OSD			Other			Window1:	InputSource: HDMI2 Resolution: 3840x2160@30Hz	Window2: InputSource: Resolution:	Window3:	InputSource: Resolution:	Window4: InputSource: Resolution:	<p><b>Input Source:</b></p> <p>The monitor will automatically Display the channel that with signal feed in.</p>
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<p><b>Luminosità/Contrasto</b></p> <p><b>Luminosità:</b>luminosità immagine(0-100) <b>Contrasto:</b>contrasto immagine(0-100) <b>DCR:</b> rapporto dinamico del contrasto(ON/OFF)</p>	<table border="1"> <thead> <tr> <th colspan="2">HDMI2</th> <th>Resolution:3840x2160@30Hz</th> </tr> </thead> <tbody> <tr> <td>Input Source</td> <td>Brightness</td> <td>80</td> </tr> <tr> <td>Brightness/Contrast</td> <td>Contrast</td> <td>50</td> </tr> <tr> <td>Color Setting</td> <td>DCR</td> <td>Off</td> </tr> <tr> <td>Picture Quality Setting</td> <td></td> <td></td> </tr> <tr> <td>Display</td> <td></td> <td></td> </tr> <tr> <td>Audio</td> <td></td> <td></td> </tr> <tr> <td>OSD</td> <td></td> <td></td> </tr> <tr> <td>Other</td> <td></td> <td></td> </tr> <tr> <td>Window1:</td> <td>InputSource: HDMI2 Resolution: 3840x2160@30Hz</td> <td>Window2: InputSource: Resolution:</td> </tr> <tr> <td>Window3:</td> <td>InputSource: Resolution:</td> <td>Window4: InputSource: Resolution:</td> </tr> </tbody> </table>	HDMI2		Resolution:3840x2160@30Hz	Input Source	Brightness	80	Brightness/Contrast	Contrast	50	Color Setting	DCR	Off	Picture Quality Setting			Display			Audio			OSD			Other			Window1:	InputSource: HDMI2 Resolution: 3840x2160@30Hz	Window2: InputSource: Resolution:	Window3:	InputSource: Resolution:	Window4: InputSource: Resolution:	<p><b>Brightness/Contrast:</b></p> <p><b>Brightness:</b> Set the image brightness (0-100) <b>Contrast:</b> Set the image Contrast (0-100) <b>DCR:</b> Set the dynamic contrast ratio (on / off)</p>
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<p><b>Settaggio Colore</b></p> <p><b>Gamma:</b> gamma immagine(1.8, 2.0, 2.2, 2.4, 2.6) <b>Modalità immag:</b> selezionare la modalità (Standard,Foto,Cinema,gioco) <b>Temperatura colore:</b> selezionare la temperatura colore (Normale,Calda,Fredda,Utente) <b>Hue:</b>selezionare hue immagine(0-100) <b>Saturazione:</b>selezionare la saturazione immagine (0-100) vedi pag 10 manuale originale <b>Riduzione Luce Blu:</b>selezionare i valori (0-100)</p>	<table border="1"> <thead> <tr> <th colspan="2">HDMI2</th> <th>Resolution:3840x2160@30Hz</th> </tr> </thead> <tbody> <tr> <td>Input Source</td> <td>Gamma</td> <td>2.2</td> </tr> <tr> <td>Brightness/Contrast</td> <td>Picture Mode</td> <td>Standard</td> </tr> <tr> <td>Color Setting</td> <td>Color Temperature</td> <td>Warm</td> </tr> <tr> <td>Picture Quality Setting</td> <td>Hue</td> <td>50</td> </tr> <tr> <td>Display</td> <td>Saturation</td> <td>50</td> </tr> <tr> <td>Audio</td> <td>Low Blue Light</td> <td>0</td> </tr> <tr> <td>OSD</td> <td></td> <td></td> </tr> <tr> <td>Other</td> <td></td> <td></td> </tr> <tr> <td>Window1:</td> <td>InputSource: HDMI2 Resolution: 3840x2160@30Hz</td> <td>Window2: InputSource: Resolution:</td> </tr> <tr> <td>Window3:</td> <td>InputSource: Resolution:</td> <td>Window4: InputSource: Resolution:</td> </tr> </tbody> </table>	HDMI2		Resolution:3840x2160@30Hz	Input Source	Gamma	2.2	Brightness/Contrast	Picture Mode	Standard	Color Setting	Color Temperature	Warm	Picture Quality Setting	Hue	50	Display	Saturation	50	Audio	Low Blue Light	0	OSD			Other			Window1:	InputSource: HDMI2 Resolution: 3840x2160@30Hz	Window2: InputSource: Resolution:	Window3:	InputSource: Resolution:	Window4: InputSource: Resolution:	<p><b>Color Set:</b></p> <p><b>Gamma:</b> Set the image gamma (1.8, 2.0, 2.2, 2.4, 2.6) <b>Picture Mode:</b> Set the image mode (Standard, photo, movie, game) <b>Color Temperature:</b> Set the color temperature (Normal, warm, cool, user) <b>Hue:</b> Set the image hue (0-100) <b>Saturation:</b> Set the image Saturation(0-100) <b>Low Blue Light:</b> Set the low blue light(0-100)</p>
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<p><b>Settaggio qualità immagine</b></p> <p><b>Nitidezza:</b>settare il dettaglio immagine(0-10) <b>Tempo risposta:</b> Off,Alto,Medio,Basso <b>Riduzione Rumore:</b> Off,Alto,Medio,Basso <b>Super Risoluzione:</b> Off,Alta,Media,Bassa</p>	<table border="1"> <thead> <tr> <th colspan="2">HDMI2</th> <th>Resolution:3840x2160@30Hz</th> </tr> </thead> <tbody> <tr> <td>Input Source</td> <td>Sharpness</td> <td>50</td> </tr> <tr> <td>Brightness/Contrast</td> <td>Response Time</td> <td>Off</td> </tr> <tr> <td>Color Setting</td> <td>Noise Reduction</td> <td>Off</td> </tr> <tr> <td>Picture Quality Setting</td> <td>Super Reduction</td> <td>Off</td> </tr> <tr> <td>Display</td> <td>Dynamic Luminous Contro</td> <td>Off</td> </tr> <tr> <td>Audio</td> <td></td> <td></td> </tr> <tr> <td>OSD</td> <td></td> <td></td> </tr> <tr> <td>Other</td> <td></td> <td></td> </tr> <tr> <td>Window1:</td> <td>InputSource: HDMI2 Resolution: 3840x2160@30Hz</td> <td>Window2: InputSource: Resolution:</td> </tr> <tr> <td>Window3:</td> <td>InputSource: Resolution:</td> <td>Window4: InputSource: Resolution:</td> </tr> </tbody> </table>	HDMI2		Resolution:3840x2160@30Hz	Input Source	Sharpness	50	Brightness/Contrast	Response Time	Off	Color Setting	Noise Reduction	Off	Picture Quality Setting	Super Reduction	Off	Display	Dynamic Luminous Contro	Off	Audio			OSD			Other			Window1:	InputSource: HDMI2 Resolution: 3840x2160@30Hz	Window2: InputSource: Resolution:	Window3:	InputSource: Resolution:	Window4: InputSource: Resolution:	<p><b>Picture Quality Set:</b></p> <p><b>Sharpness:</b> Set the picture sharpness (0-100) <b>Response Time:</b> Set the picture response time (off, high, middle, low) <b>Noise Reduction:</b> Set the picture noise reduction (off, high, middle, low) <b>Super Resolution:</b> Set the picture super resolution (off, high, middle, low) <b>Dynamic Luminous Control:</b> Set the picture dynamic luminous (on / off)</p>
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<p><b>Audio</b>  <b>Silenzioso:</b> disattiva l'audio all'uscita auricolare  <b>Volume:</b>regolazione volume audio uscita auricolare</p>	<table border="1"> <thead> <tr> <th colspan="2">HDMI2</th> <th>Resolution:3840x2160@30Hz</th> </tr> </thead> <tbody> <tr> <td>Input Source</td> <td>Mute</td> <td>Off</td> </tr> <tr> <td>Brightness/Contrast</td> <td>Volume</td> <td>50</td> </tr> <tr> <td>Color Setting</td> <td></td> <td></td> </tr> <tr> <td>Picture Quality Setting</td> <td></td> <td></td> </tr> <tr> <td>Display</td> <td></td> <td></td> </tr> <tr> <td><b>Audio</b></td> <td></td> <td></td> </tr> <tr> <td>OSD</td> <td></td> <td></td> </tr> <tr> <td>Other</td> <td></td> <td></td> </tr> <tr> <td>Window1:</td> <td>InputSource: HDMI2 Resolution: 3840x2160@30Hz</td> <td>Window2: InputSource: Resolution:</td> </tr> <tr> <td>Window3:</td> <td>InputSource: Resolution:</td> <td>Window4: InputSource: Resolution:</td> </tr> </tbody> </table>	HDMI2		Resolution:3840x2160@30Hz	Input Source	Mute	Off	Brightness/Contrast	Volume	50	Color Setting			Picture Quality Setting			Display			<b>Audio</b>			OSD			Other			Window1:	InputSource: HDMI2 Resolution: 3840x2160@30Hz	Window2: InputSource: Resolution:	Window3:	InputSource: Resolution:	Window4: InputSource: Resolution:	<p><b>Audio:</b>  <b>Mute:</b> Mute the audio output to the earphone (on/off)  <b>Volume:</b> Set the audio output volume to the earphone (0-100)</p>
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<p><b>OSD</b>  <b>Lingua:</b>selezione lingua OSD (Inglese,Cinese, Coreano,Russo;Spagnolo,Giapponese Francese  <b>OSD posizione-H:</b>posizione orizzontale OSD (0-100)  <b>OSD posizione-V:</b>posizione verticale OSD (0-100)  <b>OSD trasparenza:</b> regolazione trasparenza OSD (0-100)  <b>OSD permanenza:</b> regolazione tempo visione OS (0-100)  <b>OSD rotazione:</b>regolazione rotazione (Normale, 90,180,270)</p>	<table border="1"> <thead> <tr> <th colspan="2">HDMI2</th> <th>Resolution:3840x2160@30Hz</th> </tr> </thead> <tbody> <tr> <td>Input Source</td> <td>Language</td> <td>English</td> </tr> <tr> <td>Brightness/Contrast</td> <td>OSD H-Position</td> <td>50</td> </tr> <tr> <td>Color Setting</td> <td>OSD V-Position</td> <td>50</td> </tr> <tr> <td>Picture Quality Setting</td> <td>OSD Transparency</td> <td>20</td> </tr> <tr> <td>Display</td> <td>OSD Time Out</td> <td>20</td> </tr> <tr> <td>Audio</td> <td>OSD Rotation</td> <td>Normal</td> </tr> <tr> <td><b>OSD</b></td> <td></td> <td></td> </tr> <tr> <td>Other</td> <td></td> <td></td> </tr> <tr> <td>Window1:</td> <td>InputSource: HDMI2 Resolution: 3840x2160@30Hz</td> <td>Window2: InputSource: Resolution:</td> </tr> <tr> <td>Window3:</td> <td>InputSource: Resolution:</td> <td>Window4: InputSource: Resolution:</td> </tr> </tbody> </table>	HDMI2		Resolution:3840x2160@30Hz	Input Source	Language	English	Brightness/Contrast	OSD H-Position	50	Color Setting	OSD V-Position	50	Picture Quality Setting	OSD Transparency	20	Display	OSD Time Out	20	Audio	OSD Rotation	Normal	<b>OSD</b>			Other			Window1:	InputSource: HDMI2 Resolution: 3840x2160@30Hz	Window2: InputSource: Resolution:	Window3:	InputSource: Resolution:	Window4: InputSource: Resolution:	<p><b>OSD:</b>  <b>Language:</b> OSD language selection (English, Chinese, Korean, Russian, Spanish, Japanese, French)  <b>OSD H-Position:</b> Change OSD horizontal position adjustment (0-100)  <b>OSD V-Position:</b> Change OSD vertical position adjustment (0-100)  <b>OSD Transparency:</b> OSD transparency adjustment (0-100)  <b>OSD Time Out:</b> OSD display dwell time selection (0-100 seconds)  <b>OSD Rotation:</b> OSD rotation adjustment (Normal, 90, 180, 270)</p>
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<p><b>Altro</b>  <b>Reset:</b> ripristino monitor alle condizioni di fabbrica</p>	<table border="1"> <thead> <tr> <th colspan="2">HDMI2</th> <th>Resolution:3840x2160@30Hz</th> </tr> </thead> <tbody> <tr> <td>Input Source</td> <td>Reset</td> <td></td> </tr> <tr> <td>Brightness/Contrast</td> <td></td> <td></td> </tr> <tr> <td>Color Setting</td> <td></td> <td></td> </tr> <tr> <td>Picture Quality Setting</td> <td></td> <td></td> </tr> <tr> <td>Display</td> <td></td> <td></td> </tr> <tr> <td>Audio</td> <td></td> <td></td> </tr> <tr> <td>OSD</td> <td></td> <td></td> </tr> <tr> <td><b>Other</b></td> <td></td> <td></td> </tr> <tr> <td>Window1:</td> <td>InputSource: HDMI2 Resolution: 3840x2160@30Hz</td> <td>Window2: InputSource: Resolution:</td> </tr> <tr> <td>Window3:</td> <td>InputSource: Resolution:</td> <td>Window4: InputSource: Resolution:</td> </tr> </tbody> </table>	HDMI2		Resolution:3840x2160@30Hz	Input Source	Reset		Brightness/Contrast			Color Setting			Picture Quality Setting			Display			Audio			OSD			<b>Other</b>			Window1:	InputSource: HDMI2 Resolution: 3840x2160@30Hz	Window2: InputSource: Resolution:	Window3:	InputSource: Resolution:	Window4: InputSource: Resolution:	<p><b>Other:</b>  <b>Reset:</b> Reset the monitor to default factory setting.</p>
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### 5. Caratteristiche tecniche del display/Display Specification

Modello/Model	46910.43K
Tipo di pannello/Panel Type	43" (16:9) Monitor retroilluminato a LED /LED Backlight Monitor
Tipo di case/Case Type	Metallico/Metal
Massima risoluzione/Best Resolution	3840 (H) x 2160 (V)
Colori/Colors	1.073 G
Dimensioni pixel/Pixel Pitch	0,24 (H) x 0,24 (V) mm
Rapporto di contrasto/Contrast Ratio	1000:1
Luminosità/Brightness	390 Cd/m <sup>2</sup>
Tempo di risposta/Response Time	6 ms
Angolo di visione/Viewing Angle	178/178
Compatibilità video/ Video Compatibility	Multi-Standard for NTSC / PAL - Multi-Standard for NTSC / PAL
Formato immagine/Aspect Ratio	16 : 9
Funzione silenziamento/Mute	Si/Yes
Umidità di esercizio/Work Humidity	5 - 90 %
Temperatura di esercizio/Work Temperature	0 to 40 °C
Interfaccia video/Video Interface	1 x HDMI v2.0, 2 x HDMI V1.4, 1 x DP
Interfaccia audio/Audio Interface	Audio Out x 1
Interfaccia alimentazione elettrica/Power Interface	AC In
Certificazione/Certification	Energy Star/CE/FCC/ROHS - Energy Star / CE / FCC / ROHS
Tipo supporto/Stand Type	Tavolo/Desktop
Colore/Colour	Nero/Black
Posizione tasti/Button Position	Lato posteriore/Rear
Dimensioni/Dimensions (mm) LxAxP	970 x 560 x 70
Dim. (mm) LxAxP + Staffa/Bracket	970 x 560 x 100
Peso netto/lordo-Net/Gross Weight	16,8 kg / 20,8 kg
Tensione/Voltage	110-240 Vac
Potenza assorbita/ Power Consumption	75 W

#### Avvertenze

- Prima di utilizzare il prodotto si raccomanda vivamente di leggere il manuale e di conservarlo in un luogo sicuro per consultazione futura.
- Utilizzare l'alimentazione specificata per il collegamento.
- Evitare di azionare il prodotto in modo improprio, sottoporlo a urti o vibrazioni, forti pressioni che possono danneggiarlo.
- Tenere lontano da fonti di calore quali radiatori, bocchette dell'aria calda, stufe e simili.
- Il presente documento contiene le istruzioni per l'uso del prodotto. Non è la garanzia di qualità. Ci riserviamo il diritto di correggere errori di stampa, incongruenze con la versione più recente, aggiornamenti del software e miglioramenti, interpretazione e modifiche al prodotto. Tali cambiamenti saranno pubblicati nella versione più recente senza previa notifica.

#### Regole di installazione

L'installazione deve essere effettuata da personale qualificato con l'osservanza delle disposizioni regolanti l'installazione del materiale elettrico in vigore nel paese dove i prodotti sono installati.

#### Conformità normativa

Direttiva BT. Direttiva EMC. Direttiva RoHS.

Norme EN 62368-1, EN 55032, EN 55035, EN 61000-3-2, EN 61000-3-3, EN 63000

Regolamento REACH (UE) n. 1907/2006 – art.33. Il prodotto potrebbe contenere tracce di piombo.



#### RAEE - Informazioni agli utilizzatori

Il simbolo del cassonetto barrato riportato sull'apparecchiatura o sulla sua confezione indica che il prodotto alla fine della propria vita utile deve essere raccolto separatamente dagli altri rifiuti. L'utente dovrà, pertanto, conferire l'apparecchiatura giunta a fine vita agli idonei centri comunali di raccolta differenziata dei rifiuti elettrotecnici ed elettronici. In alternativa alla gestione autonoma è possibile consegnare l'apparecchiatura che si desidera smaltire al rivenditore, al momento dell'acquisto di una nuova apparecchiatura di tipo equivalente. Presso i rivenditori di prodotti elettronici con superficie di vendita di almeno 400 m<sup>2</sup> è inoltre possibile consegnare gratuitamente, senza obbligo di acquisto, i prodotti elettronici da smaltire con dimensioni inferiori a 25 cm. L'adeguata raccolta differenziata per l'avvio successivo dell'apparecchiatura dismessa al riciclaggio, al trattamento e allo smaltimento ambientalmente compatibile contribuisce ad evitare possibili effetti negativi sull'ambiente e sulla salute e favorisce il reimpiego e/o riciclo dei materiali di cui è composta l'apparecchiatura.

#### Cautions

- Before operation, we strongly advise users to read this manual and keep it properly for using later.
- Please use the specified power supply to connect.
- Avoid from in correct operation, shock vibration, heavy pressing which can cause damage to product.
- Keep away from heat sources such as radiators, heat registers, stove., etc.
- This is product instructions not quality warranty. We may reserve the rights of amending the typographical errors, inconsistencies with the latest version, software upgrades and product improvements, interpretation and modification. These changes will be published in the latest version without special notification.

#### Installation rules

Installation should be carried out by qualified personnel in compliance with the current regulations regarding the installation of electrical equipment in the country where the products are installed.

#### Conformity to Standards

BT Directive. EMC Directive. RoHS Directive.

Standards EN 62368-1, EN 55032, EN 55035, EN 61000-3-2, EN 61000-3-3, EN 63000

REACH (EU) Regulation no. 1907/2006 – Art.33. The product may contain traces of lead.



#### WEEE - User information

The crossed bin symbol on the appliance or on its packaging indicates that the product at the end of its life must be collected separately from other waste. The user must therefore hand the equipment at the end of its life cycle over to the appropriate municipal centres for the differentiated collection of electrical and electronic waste. As an alternative to independent management, you can deliver the equipment you want to dispose of to the dealer when purchasing a new appliance of an equivalent type. You can also deliver electronic products to be disposed of that are smaller than 25 cm for free, with no obligation to purchase, to electronics retailers with a sales area of at least 400 m<sup>2</sup>. Proper sorted waste collection for subsequent recycling, processing and environmentally conscious disposal of the old equipment helps to prevent any possible negative impact on the environment and human health while promoting the practice of reusing and/or recycling materials used in manufacture.