

Electric screens

233cm diag. (16:9) HD, TRLW-PT 92, art. no. 26799 233cm diag. (16:9) U-HD, TRLW-UHD 92, art. no. 31148 305cm diag. (16:9) HD, TRLW-PT 120, art. no. 26797 305cm diag. (16:9) U-HD, TRLW-UHD 120, art. no. 24381

Manual



Manual Tronje electric screens

Thank you for purchasing an electric screen of the brand Tronje.

Our electric screens are perfectly large screens for your home theatre, conference room, classroom etc ! This manual gives you the essential information about your screen and its easy installation.

1. Scope of supply:



• The remote control is also usable as a control unit

2. Screen features

- Tronje premium quality electric screen
- High gain factor for a better image representation
- A stylish screen case of high quality
- Easy installation (no help from an expert needed)
- Long-lasting, fire-resistant screen and screen case
- Incl. remote control for comfortable handling
- Anti-static-fabric reduces dust deposits

Additionally, Tronje-UHD-screens have a special fibreglass-coating that leads to an even better contrast ratio.

3. Installation of screen

Your screen can be installed in 3 different variants in combination with different brackets, see figure:







a) wall installation

b) overhead installation

c) rack installation

• An optional spirit level for every installation is recommended

4. Operation of screen

Attention: Do not use the screens before installing properly (see point 13). Using the screen before proper installation can lead to durable damage to the screen an its engine. These damages are not covered by the warranty.

- operation: Please make sure that your screen is installed properly ! You can now handle your screen through the 3 buttons on your corded control unit or your remote control.
- a) Press the down-button "▼, to lower the screen. The lowering process will be automatically stopped when the screen is completely lowered.
- b) Press the up-button "▲, to retract the screen. The retracting process will be automatically stopped when the screen is completely retracted.
- c) Press the stop-button "■, to stop the screen at any position during lowering or retracting process.

Please note: You can change the retracting process by pressing the stop-button $"\blacksquare$, and afterwards the down-button $"\nabla$ ". It can also be changed by pressing the down-button twice.

- Control unit function: The screen must be operated by using the supplied control unit (IR or RF).
- a) Replacing or reinstalling the remote control:

Open the receiver case and press the button on the receiver board. The green LED-light starts flashing. Meanwhile, press the reset button on the back of the remote control with a thin pencil. The green LED-light flashes quickly and goes out after a short time.

You can now use the remote control to operate the screen.

5. User-defined settings for the stop position

- or vernier adjustment of the screen position -

The screen position can be (optional) adjusted with a 4mm allen key after lowering/retracting it, see figure below:





Upper stop line after retracting

Lower stop line after lowering



A 4mm allen key is necessary to adjust the screen. (not included in scope of supply).

You can find the adjustment screw for the lower stop line inside the screen case.

Only use the adjustment screw when the screen is completely lowered !

Turn the adjustment screw in the following directions: clockwise to retract the screen some more counterclockwise to lower the screen some more You can find the adjustment screw for the upper stop line inside a hollow on the screen case (see figure).

Only use the adjustment screw when the screen is completely retracted !

Turn the adjustment screw in the following directions: clockwise to retract the screen some more counterclockwise to lower the screen some more

Troubleshooting:

- 1) If the screen is completely retracted, but the engine does not stop, turn the adjustment screw for the upper stop line counterclockwise to lower the screen some more.
- 2) If the screen is completely lowered, but the engine does not stop, turn the adjustment screw for the lower stop line counterclockwise to lower the screen some more.

7. safety instructions

Attention:

- Inappropriate handling of electric devices can cause injuries.
- If there are any problems while installing the screen, please contact an expert.
- Please transport the screen carefully!
- Do not fold the screen.
- Keep the screen away from any pointed or sharp objects.
- Only use clear water when cleaning the screen.
- Keep the screen away from any corrosive or chemical substances.
- Keep the screen away from heat.
- Please use the screen in dry environments.
- Clean the screen before storing.

8. Proper disposal of old appliances



Old appliances that are marked with the pictured symbol cannot be disposed of domestic waste. Hand it over to your local collecting point for free. This device cannot be disposed of residual waste. Within the Electrical and Electronic Equipment Act a free return is ensured.

11. Service



Used batteries and accumulators that are marked with the pictured symbols cannot be disposed of domestic waste.

Hand it over to a collecting point for old appliances, used batteries or rather special waste (please inform yourself at your municipality).

These collecting points ensure an environmentally friendly disposal.

9. disposal outside Germany

Properly dispose of old appliances in accord with local laws and regulations.

10. EC Declaration of Conformity

We, betronic EDV-Großhandel GmbH, Großhülsen 7-9, D-40721 Hilde, tel.: +49 (0)2103 4960, e-mail: info@betronic.de, herewith declare that this product accords with the general requirements and other relevant regulations of the Directive 2006/95/ FC.

If there are any problems with the installation of the screen or any other technical questions and complaints, please feel free to contact your trader or the following service-hotline:

+49 (0) 2103-496-0

You can contact the hotline Monday - Friday from 9 a.m. to 12 p.m.. The brand name Tronje is a registered trademark of the betronic GmbH.

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