



Titan 4D 3DView **Operator Manual**

ABOUT

This Operator Manual describes the use of the Transvideo TitanHD Tx 3DView.

The first Titan has been introduced to the Film Industry during year 2000.

The TitanHD Tx 3DView is our latest contribution to the Digital Cinematography Stereoscopic world, offering wireless digital transmission for HDMI, HD-SDI 3D video without latency or compression.

This manual describes TitanHD Tx 3DView with Software 3.00 or upper.

The products described in this book are professional equipments; they are not designed for consumer use. Utilization of these products implies knowledge of basics in video signal management, HDTV, film making concept and wireless transmission.

WARNING & CAUTION

WARNING:

This product must be used in a correct grounded electrical environment; ground defects can create severe problems to the equipment, the picture quality and even cause danger for the user.

WARNING:

Copyright law and international treaties protect this product, its design and its software. One or several international patents apply to the TitanHD.

Unauthorized reproduction or distribution of this product or its design or its software or any portion of them, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under the law.

CAUTION:

Warranty is void if the product is opened. The unit contains electrostatic sensitive devices, which can be damaged or destroyed if you touch them. Very high voltage is present in the product and there is some risk of electric shock if opened by a non-accredited technician. Standard ESD procedures must be strictly followed during disassembly/re-assembly of the unit.

The user and/or technician assume full responsibility or any risk of bodily injury, death or property damage arising out of the use or disassembly or repair of this equipment. In no event shall Transvideo S.A. or its local representatives be liable to a user, technician or third party for any loss of income or any damage of any kind resulting from the use of or work on the said equipment.

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