

Link do produktu: <https://www.wamm.pl/datavideo-tvs-3000-p-2903.html>

DataVideo TVS-3000



Cena brutto	154 427 zł
Cena netto	125 550 zł
Dostępność	Zapytaj o dostępność
Kod producenta	2210-3310
Producent	Datavideo

Opis produktu

DataVideo TVS-3000 3D Tracking VR/AR 4K Virtual Studio System

Professional graphic layout function provides a great stage for the video production

Most virtual studio solutions require expensive designated tracking devices or cranes with built in encoders. These devices are very expensive and require trained and skilled personnel. TVS-3000 uses cost effective trackers from HTC which are also being used in VR setups. These tracking devices can be mounted on your regular crane and deliver perfect results while not breaking the bank!

Support 4K UHD resolution input and multiple input configurations

Supports up to 8 channels of full HD or 2 channels of 4K mixed resolution input signals, unlimited streaming media input signals with multiple video formats, and input signals from DirectShow protocol device to achieve multi-channel video switching.

3D tracking with AR technology

TVS-3000 incorporates the most advanced AR technology into virtual studios.

With the HTC Tracker application, it can easily overlay 3D virtual objects into real scene video, and also provides interaction with the AR object through real-time positioning.

Smart 3D tracking crane

Replace the traditional tracking crane with low-cost and easy-to-operate advanced 3D tracking crane. The path, panning speed, and shooting time of the camera movement can be adjusted in real-time. The user can set up to 42 virtual shots with different 3D positions and angles in the same scene.

Supports NDI technology

Supports NDI streaming protocol, no need to set an IP address in intranet transmission, you can simply search for NDI signal sources on your local network and provide two-way transmission. Applied to the TVS- 3000, the function can be used to transmit different contents such as the browser interface, PPT, image, video as the input source in the virtual set or graphic layout, or can be used to send the live broadcast signal of the program to view from the local network.

Optional Tracking Device Camera Crane

When using the HTC Tracker for tracking, it is recommended to use a small to medium camera crane for better camera shooting angle variability.

With the crane, it can achieve a larger movement than the handheld camera, and its more stable and easier to control.

RMC-285 control panel included for live virtual show and cameras control.

Come with 10 function keys (F1-F10), can help to set quick animation, change scene or media content. Making production easier.

Rozszerzenie gwarancji

Produkty **DataVideo** objęte są **12 miesięczną gwarancją**, można bezpłatnie rozszerzyć gwarancję do **60 miesięcy**. W tym celu wystarczy zarejestrować produkt w przeciągu **30 dni od daty zakupu** na stronie producenta.

