

Tankvision Inventory management Professional NXA85

Gathers data from connected interface modules (Tankvision Tank Scanner or Multi Scan)



Avantajlar:

- Single access point for up to 400 tanks on one system
- Step-by-step site upgrade
- Best fit visualization
- Precise inventory
- Simplified site approval procedures

Daha fazla bilgi ve güncel fiyatlandırma:

www.tr.endress.com/NXA85

Uygulama alanı: Tankvision Professional is a software which can manage data from the field. The parameters are forwarded via Tankvision Tank Scanner, Tankvision Multi Scan and even PLC or DCS systems via open standards such as Modbus and OPC DA Client. Tankvision is based on a distributed architecture on a local area network (LAN). Due to its modular structure it is ideally suited for tank farms as well as large refineries with hundreds of tanks.

Özellikler ve şartlar

Software

Measuring principle

Inventory Management Solutions

Application Task

Data acquisition

Data management

Process monitoring & visualization

Field of Application

Tankvision Professional Software is specifically designed for operations of bulk storage facilities, marketing terminals, refineries and pipelines. It is designed to handle all the data acquisition, supervisory control and monitoring required in a single fully integrated solution.

Operating systems

Client and Server Software:

Windows 7 (32 or 64 bit)

Windows Server 2008 R2

Server Software:

Windows Server 2012 and 2012 R2

Fieldbus components

Measuring principle

Communication Interface

Function

Tankvision Professional Software is specifically designed for operations of bulk storage facilities, marketing terminals, refineries and pipelines. It is designed to handle all the data acquisition, supervisory control and monitoring required in a single fully integrated solution.

Fieldbus components

Configuration

Client and Server Software:

Windows 7 (32 or 64 bit)

Windows Server 2008 R2

Server Software:

Windows Server 2012 and 2012 R2

Ayrıntılı bilgi www.tr.endress.com/NXA85