Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

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Software - VL PORTICO SERVER 16 CLIENT - 2701456

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Remote network portal software. Allows remote control of up to 16 client PCs from a single server PC.

Product Description

Portico is a remote control software product to view and fully interact with the desktop of another electronic device over a network. The product employs a client/server architecture that provides the ability to either establish point-to-point communication between a single device and single client, or to serve up the desktop of a single device to many clients. A control arbitration scheme ensures that only a single client has control of a device at any given time. In a manufacturing environment, Portico can be used to provide visibility and control to a machine or process from a remote location within the plant. Portico can also be used by an OEM to remotely troubleshoot a customer machine or process over the internet.

Portico
Remote Network Portal

Key Commercial Data

Packing unit	1 STK
GTIN	
GTIN	4046356771139

Technical data

License information

Type of software	Remote desktop control
Type of license	Activation

Functions

Basic functions	Remote control software

Hardware requirements

Hard disk	$\geq$ 100 Mbyte (minimum (client and server))
RAM	$\geq$ 512 Mbyte (minimum)
CPU	Atom™ or above
Interfaces	$\geq$100 Mbps Ethernet LAN

Software requirements

Operating systems	Windows XP SP3
	WIndows 7

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Technical data

Software requirements

Languages supported	German, English, French, Spanish, Italian

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