TRAINING ON DEMAND

Solution for Training on the Desktop

Consists of a completely configured video-based training-on-demand networking solution

Cost-effectively provides desktop training to hundreds of users on the network

Delivers all the benefits of interactive multimedia training with returns on investment as high as 400 percent

Can be easily added to existing network infrastructure

Reduces training time, as well as travel, hotel, instructor, postage, printing, and other expenses associated with live instruction costs

The TODSM video-based training-on-demand solution creates a multimedia network to deliver proven benefits of interactive, computer-based training to DOS/Windows PC users at the desktop.

With TOD, companies can now cost-effectively provide interactive multimedia desktop training to hundreds of users on the network — when they want it, when they need it. TOD includes a preconfigured video server based on Starlight Networks' StarWorks®multimedia networking software and Sun Microsystems' SPARC-based servers, and interactive video training curriculum selected from vendors such as J3 Learning and ITC.

The StarWorks multimedia networking software and the courseware come preloaded on the Sun server, making it easy to add TOD to the existing network. TOD can be used with existing networks and applications in departmental workgroup environments for desktop applications training and performance support reference, or TOD can serve as the basis for a dedicated training center.

The TOD solution delivers the impressive benefits of interactive multimedia training, which has delivered returns on investment as high as 400 percent, according to a study conducted by the AMR Training & Consulting Group. This bottom line benefit is a direct result of the dramatic improvements of interactive, computer-based learning over traditional classroom methods, as well as its cost-effective delivery advantage.

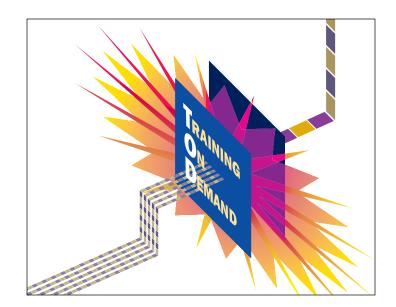
Video-on-demand training significantly reduces training and travel time; and travel, hotel, instructor, postage, printing, and other expenses associated with live instruction are practically eliminated. Because TOD is preconfigured, there is no

development cost, and the one-time cost of deployment decreases the cost per student as more students are trained.

With TOD, there is no other way to learn.







TOD Components

TOD server	Sun Microsystems' SPARCserver
TOD software	Starlight Networks' StarWorks multimedia networking software
Course content	Desktop application titles from vendors such as J3, ITC, etc.
Subjects (partial list)	Access, Ami Pro, cc:Mail, Excel, Freelance, Harvard Graphics, introduction to the client/server world, Lotus Notes, Microsoft Mail, Microsoft Office, 1-2-3, PowerPoint, Quattro Pro, using personal computers, Windows, Word, Word-Perfect, and many others
No. of users	Prepackaged for 50, 100, and 200 users
No. of courses	Prepackaged for 1 to 5 courses, 6 to 10 courses, and 10 to 20 courses
Customer Environment	

Client stations

386/486/Pentium PC multimedia-enabled
Windows
MPEG player (decoder)
Network interface adapter

Network environment

Runs on 10BaseT and 100BaseT Ethernet networks

