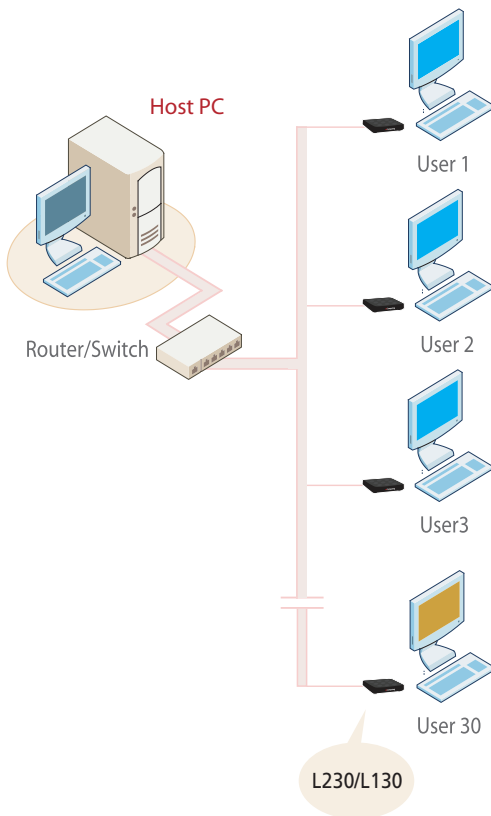




## L230/L130 ACCESS TERMINALS

# Share 1 PC with up to 30 users

## Tap the vast unused power of standard PCs



### Today's PCs are like supercomputers

Most PC users only use a small fraction—as low as 5%—of the power they paid for. NComputing takes the excess capacity and allows up to 30 users to each enjoy their own rich PC experience. They feel like they have their own PC, but at a fraction of the cost and without all of the maintenance headaches.

### Dramatically reduce your computing costs

The L230/L130 costs less than half the price of entry-level PCs. But the ongoing savings are even higher. With no moving parts or local storage, repairs are rare and your maintenance costs are kept in check because you only have to maintain and upgrade the shared PCs—not the L230/L130s. In fact, whenever you refresh to the latest PC technology, your L230/L130 users will automatically enjoy the increased performance. Going green? Compare the 5 watts of power consumed by the L230/L130 to the 115 watts or more in a typical PC. The small chassis (about half the size of a paperback book) consumes less power, generates less heat, produces less e-waste, and makes no noise.

### Easy to install, simple to manage

Plug in your ethernet cable, mouse, keyboard and monitor. Install the included software on the host PC. It just takes a few minutes. You now have added multiple users, each with their own rich Windows or Linux environment. Best of all, you can run standard applications and your staff and users won't need any special training.

### Powerful and flexible

The L130 features a compact design, a stereo sound jack, and 16-bit widescreen video support. The L230 has all of that, plus a USB flash drive port, a microphone jack, and 24-bit video support. Both of them support 640x480, 800x600, 1024x768, 1280x1024, and 1440x900 video modes.

## The L230/L130 is ideal for:

- Schools and universities ◀
- Business and office applications ◀
- Internet and email ◀
- Manufacturing ◀

# Liberate the power of your PCs

with multi-user computing

## Why select the L230/L130?



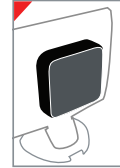
Cut computing costs by 70%



Easy to set up, maintain and support. Runs Windows and Linux.



Eco-friendly running at less than 5 watts of power.



Connect to a monitor with included bracket.

### Cost-effective

Save up to 70% on the total cost of ownership versus buying a traditional desktop PC. Each L230/L130 access terminal consumes very little power, requires little support and has no moving parts.

### Minimal maintenance

You only have to maintain and upgrade the host PC since each L230/L130 has no major hardware components such as a CPU or hard drive.

### Simultaneous desktop operation

Each L230/L130 accesses the host PC OS and runs its user applications concurrently and independently.

### Small, efficient and eco-friendly

Space-saving design allows more room in your office or on your desk—just 4 1/2 by 4 1/2 by 1 inch. You can even mount the L230/L130 on the back of a monitor with the included bracket. Since the L230/L130 has no moving parts, it runs completely silently and saves energy by drawing only 5 watts. This design meets strict environmental guidelines and is RoHS compliant.



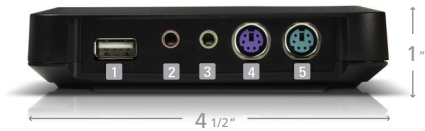
Linux® is the registered trademark of Linus Torvalds in the U.S. and other countries.  
Windows® is a registered trademark of Microsoft Corporation in the United States and other countries.

The number of users a PC will support depends upon the system capabilities as well as the OS & applications used and performance expectations for those applications. Always test your application(s) before adding additional users.

Additional software licenses may be required by the software licensors. Please check your software user license agreements to ensure your continued compliance with such agreements.

Features	L230	L130
Widescreen support (1440 x 900)	✓	✓
24-bit video support	✓	
Microphone port	✓	
Zero-footprint monitor mount	✓	✓
USB memory device support	✓	

SIDE OF L230



- 1 USB\*      3 SPEAKER      5 PS/2 MOUSE
- 2 MIC      4 PS/2 KEYBOARD      \*Some restrictions apply

SIDE OF L130



- 1 SPEAKER    2 PS/2 KEYBOARD    3 PS/2 MOUSE

BACK OF L230/L130



- 1 ETHERNET      3 5V DC IN
- 2 VIDEO OUTPUT    4 ON/OFF SWITCH