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About Wave Technologies

Wave Technologies helps plan, design, deploy and manage networking solutions that support business-critical applications. We combine Cisco and

# Internet and Network Services

equipment to meet our client's requirements.

Wave Technologies provides high-speed wired and wireless network and Internet services to businesses and government customers throughout North Carolina. Our Cisco and LinkSys Powered Internet Network provides a high-speed, highly available, and flexible platform for reliable business connections. Our telecom network, Wave Telecom, is fast-growing, with fiber, copper, and tower connectivity throughout. Through Wave Telecom, we are able to connect to any location in the world using our interconnections with local and global carriers.

Microsoft-certified network engineering expertise and high-speed transport

# **Engineering Services**

Wave Technologies's highly skilled engineering, consulting, programming and project management staff help corporations move network projects off the drawing board and into service. From government campus and wireless LANs to WANS, Wave Engineering Services provides unmatched expertise and experience for enterprise network projects. We help organizations design solutions, deploy production systems, document the project and train administrators. Wave Technologies has made a significant investment in training, engineering practices, project management and training services revolving around Cisco's industry leading products and Architecture for Voice, Video and Data (AVVID).

## **Document Management Services**

Every business can take advantage of Wave Technologies' document scanning, archiving, and database management services. For small & medium businesses, Wave Technologies can provide in-house or on-site scanning and archiving at very affordable prices. Our Electronic File Cabinet<sup>TM</sup> can index, provide keyword recognition and searches, and quickly and easily organize the largest of existing document archives. Our services also include application development and customization, especially in areas that require special support.

## **Products**

The UNIPOP is a patent-pending design incorporating dial-up, dedicated, and wireless Internet access and ethernet networking capability. Limited

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only by the supply bandwidth, the UNIPOP is truly a universal device. It can be custom-engineered for the end user or provided in standard configurations. UL-approved components are used and special care is taken with each unit to ensure the highest quality and customer satisfaction

#### Careers

To find out more about current job postings, call our human resources department at 910-608-3445.

### Locations

## **Lumberton, NC Headquarters**

300 Commerce Avenue Lumberton, NC 28358 910-608-3445

Fax: 910-608-3273

## Pembroke, NC Operations Center and Central Office

306 Normal Street Pembroke, NC 910-522-0050

Fax: 910-521-9740

The Lumberton office is located just off I-95 service road at Exit 17 adjacent to the Lumberton airport. The Pembroke office is located across from the University of North Carolina at Pembroke campus.



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