



December 5, 2017  
Contact: Kaitlyn Huff  
khuff@BanyanTechnology.com

(800) 835-1274

## **Banyan Technology Honored with Weatherhead 100 Award**

CLEVELAND, Ohio - Banyan Technology, the pioneer and industry leader of live carrier connectivity, was selected as one of the 100 fastest growing companies in Northeast Ohio and was honored at the 30th annual Weatherhead 100 awards ceremony.

Each year, the ceremony acknowledges the fastest growing companies in the area based on revenue growth over the most recent five years. Banyan Technology experienced exponential revenue growth by powering live connectivity with freight and parcel carriers throughout North America.

This award acknowledges the rapid and ongoing growth of Banyan, which comes as a result of aligning strategic business initiatives and homegrown talent from Northeast Ohio dedicated to innovation. The result is the most complete and flexible client solution available in the freight industry.

“We are honored to be recognized as one of the fastest growing companies in Northeast Ohio amongst an elite group of businesses,” said Banyan CEO Brian Smith. “Banyan is innovating the freight industry, and we’re excited to lead that charge right here in Northeast Ohio. This award is a credit to our clients and our entire team at Banyan Technology.”

### **About Banyan Technology**

Headquartered in Cleveland, Ohio, Banyan Technology is North America’s leading innovator of live carrier and API connectivity for transportation management. With more than 1,400 parcel, LTL, volume, and full truckload carrier connections and 30,000 client locations accessing the application, Banyan Technology provides commercial shippers, brokers, and 3PLs with unparalleled access to carrier data. These connections boost efficiency, improve visibility, and deliver permanent reductions in shipping costs. For more information on Banyan Technology, visit [www.banyantechnology.com](http://www.banyantechnology.com) or contact Kaitlyn Huff, Marketing Manager (800) 835-1274.

