



AIRNET

High Power Wireless Networks



About Us



History:

AIRNET is one of the major product lines of Netkrom Technologies, a leader in high capacity wireless networks. AIRNET is released to the wireless market in 2005, as robust outdoor equipment for various applications requiring reliable wireless network and high availability.

Mission:

Provide the best wireless equipments of the market with competitive prices and excellent performance in hardware and software, aiming on current and evolving technologies.

Vision:

To be recognized as one of the leading brands for long-range and high capacity wireless equipments for public and private sectors worldwide, maintaining the quality and performance reliability that characterizes our products.

Company values:

Our Technology

AIRNET is specialized in providing reliability, robustness and high efficiency products. Hand in hand with the latest transmission and access wireless systems under the 802.11Wi-Fi and proprietary algorithms, AIRNET becomes the best choice for the wireless networks deployment.

Commitment

AIRNET is highly committed to provide the best pre-sales and post-sales services to its customers. This will translate into shorter waiting times, higher quality of service and total customer satisfaction.



AIRNET Solutions



Our solutions mainly cover the following:

- Broadband Wireless Access
- Wireless Internet Service Provider
- Enterprise Interbuilding Connectivity
- Wireless Backhaul
- Wireless Automation: Scada, telemetry, etc.
- Video Security & Surveillance
- Voice over IP - VoIP
- Rural Connectivity (Internet and Telephony)
- Public Safety
- Wireless Solution for Mining
- Wireless Solution for Government
- Wireless Solution for Education
- Wireless Solution for Health



Case Studies



Company:

INOVA Geophysical Equipment, Limited

Address:

850 N. Dorothy Drive Suite #504 Richardson, Texas 75081- USA

Telephone:

972-234-3950 x7595

Contact:

Justin Hayes / Project Design Manager

Application:

Use of AIRNET Radios for anti seismic applications

Company:

BİLGİ-TEK Bilgi Teknolojileri Eğitim Uygulama Tic. Ltd. Şti.

Address:

Necatibey Cd. Yeşilirmak Sk., 06440, Demirtepe-Çankaya/Ankara, TURKEY

Telephone:

+90(312) 231 71 29

Contact:

Murat AYANOĞLU / CEO

Application:

Use of AIRNET Equipment for private and public projects in Turkey

Company:

Larrain&Salas Asociados Ltda.

Address:

Berlín #899, San Miguel – Santiago - Chile

Telephone:

56-2-5443530

Contact:

Ramón Perez / Project Engineer

Application:

Use of AIRNET Equipment for Mining applications in Chile

Company:

JOHELMA - Serviços, Comércio e Indústria, Lda

Address:

Rua Mortala Mohamed 46 Ilha do Cabo Luanda Angola

Telephone:

+244 912 201 323

Contacto:

Jose Manuel

Application:

Use of AIRNET Equipment for WISP and HotSpot applications.

Company:

Comium SL Ltd

Address:

30d Wilkinson Road - Freetown, Sierra Leone

Telephone:

00232-33-30039

Contact:

Kamel Ezzeddine

Application:

Use of AIRNET Equipment for Interbuilding Connectivity and WISP applications.

**AND MORE THAN 1000 NETWORKS DEPLOYED AROUND THE WORLD
MAKE US THE BEST CHOICE IN THE MARKET!**



Contact Information



USA - Netkrom Technologies Inc.

Address: 2134 NW 99th Ave - Miami - FL - 33172 - USA
Phone: +1 (305) 418 2232
Fax: +1 (305) 418 9266
Sales: usa@netkrom.com

Peru - Netkrom Technologies S.A.C.

Address: Av. Rivera Navarrete 762 - Piso 5 - San Isidro, Lima - Perú
Phone: +51(1) 630 9500
Fax: +51(1) 630 9500
Sales: peru@netkrom.com

Colombia - Netkrom Technologies S.A.S.

Address: Carrera 16A Nro. 78-75 Of. 401, Bogotá D.C. - Colombia
Phone: +57(1) 701 2336
Fax: +57(1) 701 2336
Sales: colombia@netkrom.com

Chile - Netkrom Technologies Ltda.

Address: Street Seminario Nro. 176, Providencia - Santiago de Chile
Phone: +56(9) 78071353
Fax: +56(9) 78071353
Sales: chile@netkrom.com



www.airnetwireless.net