



MOTO**Wi**⁴

Azotel, Hosting 365 & Motorola
*A Partnership Enabling
Rural Broadband*



MOTO⁴WI

Canopy deployed with 3200 WISP's in 130 Countries

North America

Canada
Mexico
USA

Caribbean & Latin America

Argentina	Ecuador
Bahamas	El Salvador
Belize	Guyana
Bermuda	Jamaica
Brazil	Panama
Chile	Puerto Rico
Colombia	Uruguay
Costa Rica	Venezuela
Dominican Republic	

Africa

Algeria	Namibia
Botswana	Nigeria
Ghana	Seychelles
Guinea	South Africa
Kenya	Tanzania
Ivory Coast	Togo
Mali	Zimbabwe
Mozambique	

Middle East

Afghanistan
Armenia
Egypt
Iraq
Israel
Jordan
Pakistan
Saudi Arabia
Turkey
U.A.E.

Europe

Albania	Italy
Armenia	Kazakhstan
Azerbaijan	Kosovo
Belgium	Luzemburg
Bosnia	Macedonia
Bulgaria	Malta
Cyprus	Montenegro
Czech Rep	Netherlands
Denmark	Norway
France	Poland
Georgia	Russia
Germany	Serbia
Greece	Spain
Hungary	Ukraine
Ireland	UK

Asia Pacific

American Samoa	Malaysia
Australia	Mongolia
Bangladesh	Nepal
Brunei	New Zealand
Cambodia	Pakistan
China	Philippines
Hong Kong	Singapore
India	Sri Lanka
Indonesia	Taiwan
	Vietnam



MOTOROLA

- ***Rural Spain, 500+ Users***
- ***Primary VoIP service, secondary internet @ 512-1 mbps***
- ***Pay monthly***



- ***Amocom Ireland***
- ***Primary internet, secondary voice***
- ***SOHO, SME and residential customer***
- ***Competing with ADSL***

- ***SMART Philippines, nationwide canopy deployment***
- ***Wireless operator with 20 million cell subs & copper***
- ***Broadband Internet and data services to residential &***
- ***business subscribers***



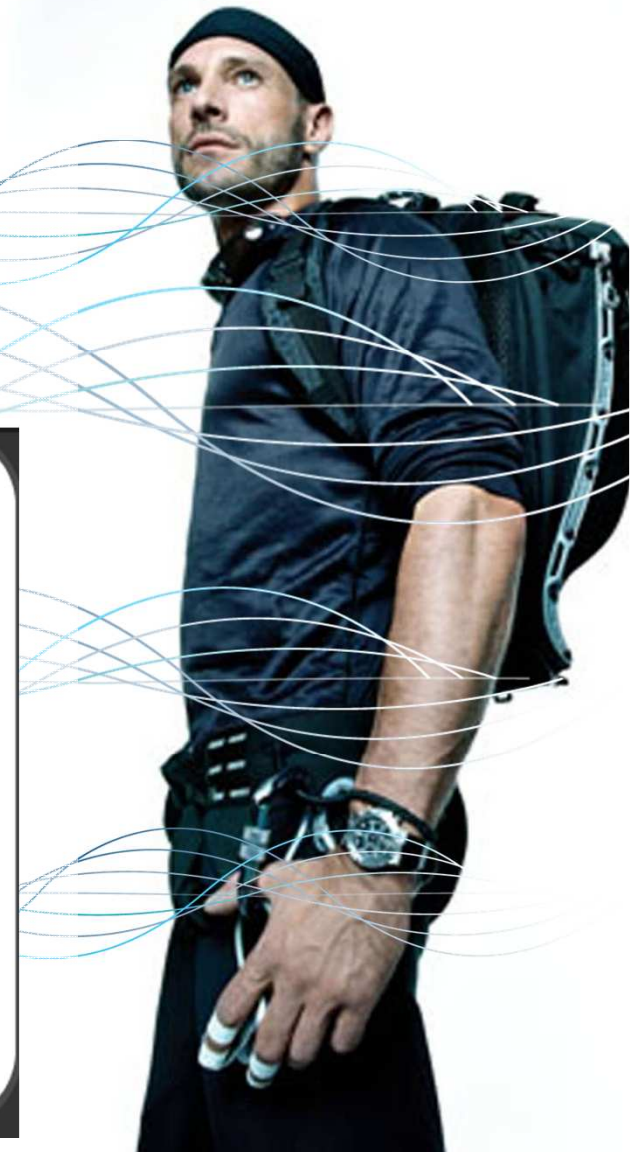
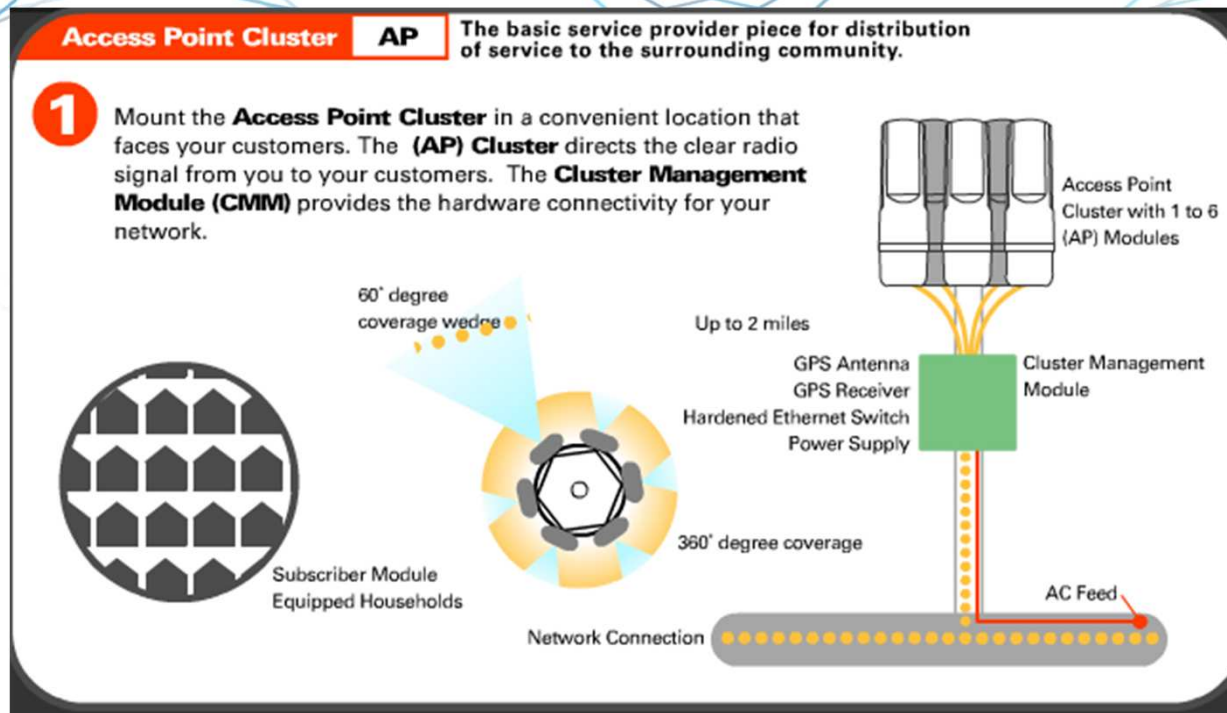
Class Leading Technology

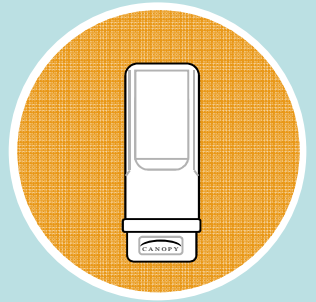
- Class leading interference tolerance

Lowest C/I Ratio

- Nominal C/I performance is ~2 dB
- Competitions C/I requirements are 8db – 25 db

GPS Synchronization to avoid self interference

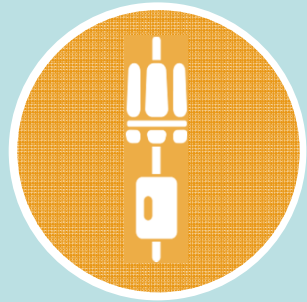




Low Latency of 5-7 ms for excellent VoIP and IP packets data delivery

Small form factor ensures fast and discrete installation



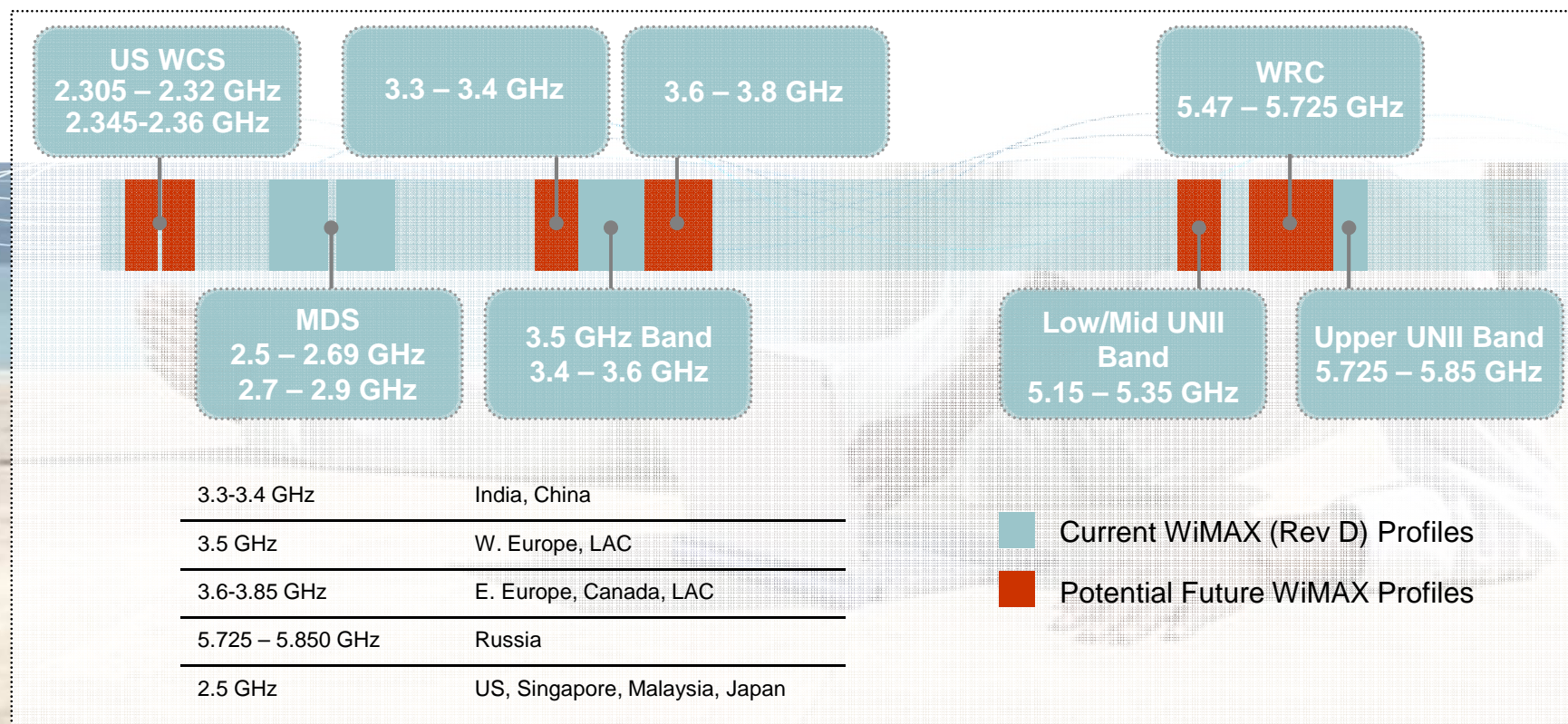


Hardware price point designed to support sustainable business model in urban and rural deployments

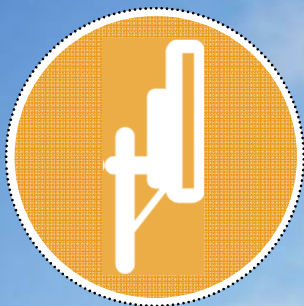
- ✦ **Strong ROI with demonstrated payback periods of 9 months for commercial deployments**
- ✦ **Building and enhancing cost-effective, wireless broadband networks and services utilizing unlicensed frequencies (2.4 GHz, 5.4 and 5.7 GHz)**
- ✦ **Tiered subscriber offering to suit customer requirement**

3200 Operators in 130 Countries

Migration path to unlicensed WiMAX

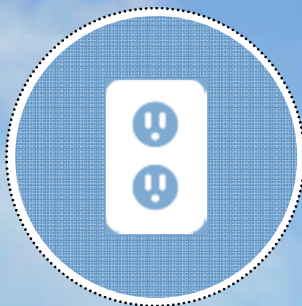


Complementary Product Roadmap



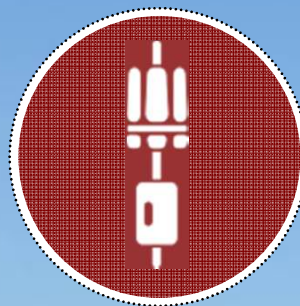
Backhaul

Point-to-point & Point-to-multipoint high throughput



BPL

Extend connections to multi-tenant units using powerline



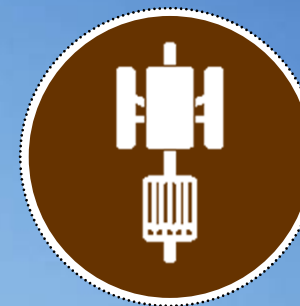
Canopy

Proven broadband wireless access solution



Metro Mesh

Fixed outdoor area coverage solutions



WiMAX

High-performing, standards-based licensed wireless access





COMPREHENSIVE SOLUTION



TECHNOLOGY



EXPERIENCE



ORGANIZATION



DELIVERY

