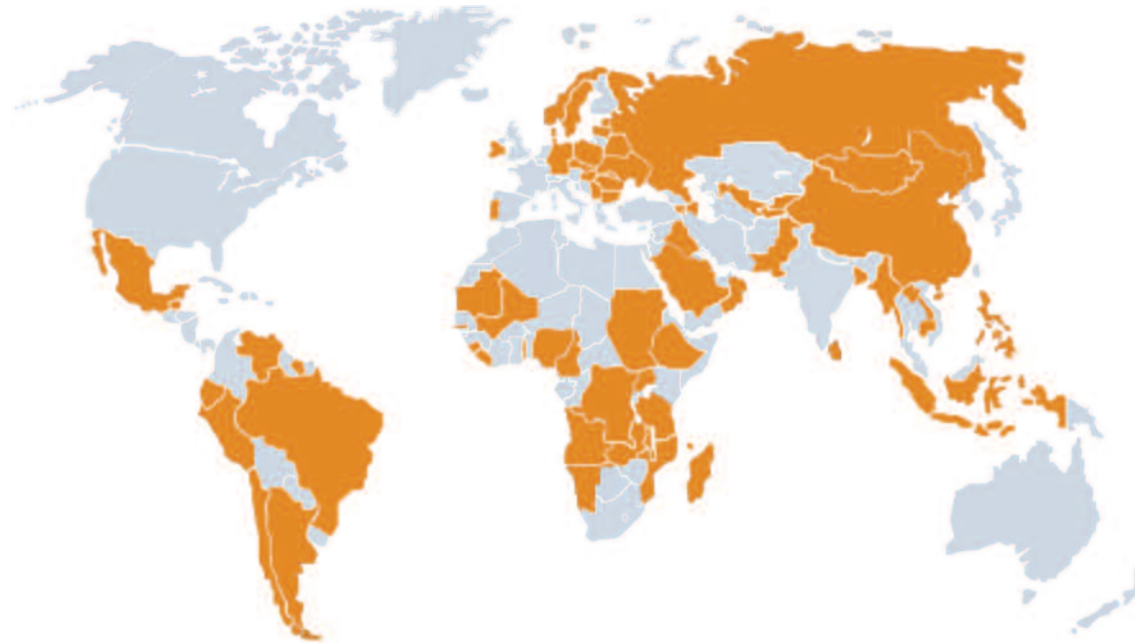


CDMA2000® in the 450 - 470 MHz Band

An Affordable Rural Telecommunications Solution Industry Leading Voice Capacity, Extended Coverage, and Broadband Connectivity



119 Commercial Operators in 62 Countries 17 Operators in 14 Countries Scheduled to Deploy in the Next Year

Asia — Pacific

- 30 Commercial Operators in 19 countries
- 3 Operators to deploy in 3 countries
- 30 Commercial 1X networks
- 3 1X networks to be deployed
- 6 Commercial 1xEV-DO Rel. 0 networks
- 5 1xEV-DO Rel. 0 networks to be deployed
- 7 Commercial 1xEV-DO Rev. A networks
- 2 1xEV-DO Rev. A networks to be deployed

Caribbean — Latin America

- 15 Commercial Operators in 8 countries
- 7 Operators to deploy in 4 countries
- 15 Commercial 1X networks
- 7 1X networks to be deployed
- 1 Commercial 1xEV-DO Rel. 0 networks
- 1 1xEV-DO Rel. 0 networks to be deployed
- 1 Commercial 1xEV-DO Rev. A networks
- 5 1xEV-DO Rev. A networks to be deployed

Europe — Russia

- 52 Commercial Operators in 15 countries
- 4 Operators to deploy in 4 countries
- 43 Commercial 1X networks
- 6 1X networks to be deployed
- 37 Commercial 1xEV-DO Rel. 0 networks
- 2 1xEV-DO Rel. 0 networks to be deployed
- 24 Commercial 1xEV-DO Rev. A networks
- 6 1xEV-DO Rev. A networks to be deployed
- 2 Commercial EV-DO Rev. B networks
- 6 EV-DO Rev. B networks to be deployed

Africa — Middle East

- 22 Commercial Operators in 20 countries
- 3 Operators to deploy in 3 countries
- 22 Commercial 1X networks
- 3 1X networks to be deployed
- 6 Commercial 1xEV-DO Rel. 0 networks
- 6 1xEV-DO Rel. 0 networks to be deployed
- 3 Commercial 1xEV-DO Rev. A networks
- 7 1xEV-DO Rev. A networks to be deployed

CDMA450 Delivers a Multitude of 3G Services

Telephony, VoIP, Broadband Internet Access, Push-to-Talk, Position Location, Multimedia Messaging, Television, Telemedicine, Remote Learning, Public Safety, Enterprise Productivity and other Value Added Services

| CDMA2000 1X (1.25 MHz Channel) | |
|-----------------------------------|--------------------------------|
| Peak | 153 kbps (DL) 153 kbps (UL) |
| Average User Data Rates | 60 - 100 kbps |

| 1xEV-DO Rel. 0 (1.25 MHz Channel) | |
|--------------------------------------|--|
| Peak | 2.4 Mbps (DL) 153 kbps (UL) |
| Average User Data Rates | 300 - 700 kbps (DL) 70 - 90 kbps (UL) |

| 1xEV-DO Rev. A (1.25 MHz Channel) | |
|--------------------------------------|---|
| Peak | 3.1 Mbps (DL) 1.8 Mbps (UL) |
| Average User Data Rates | 600 - 1400 kbps (DL) 500 - 800 kbps (UL) |

| Multicarrier EV-DO (5 MHz Channel) | |
|---------------------------------------|--|
| Peak | 9.3 Mbps (DL) 5.4 Mbps (UL) |
| Average User Data Rates | 1.8 - 4.2 Mbps (DL) 1.5 - 2.4 Mbps (UL) |

181 CDMA450 Devices Available by 33 Suppliers

- 114 CDMA2000 1X
- 22 CDMA2000 1xEV-DO Rel. 0
- 41 CDMA2000 1xEV-DO Rev. A
- 4 EV-DO Rev. B
- 9 WorldMode from 5 suppliers



CDMA2000 Leads in 3G/Broadband Deployments

Global Presence

- 354 operators have selected CDMA in 129 countries
- 110 new CDMA operators in past 3 years
- 60 GSM operators have deployed CDMA2000

Mobile Broadband Leadership

- 45% of today's 3G subscribers use CDMA2000
- 163 million* people use EV-DO across 252 networks
- 28% of global 3G broadband subscribers use EV-DO devices

*4Q 2010

Economies of Scales

- 575 million* subscribers today, growing to 711 million in 2015
- 25 million new subscribers per year
- 200 million devices shipped per year

Technology of Choice for Emerging Markets

- 164 WLL networks — The defacto global standard
- 119 CDMA450 operators in over 62 countries — Rapid adoption
- 73 operators in the Middle East and Africa — Meeting emerging market needs

Large Ecosystem

- 2,966 3G devices from 159 suppliers
- 26 infrastructure and test equipment vendors
- 100's of investors, application developers, VAS suppliers, etc.

Strong Value Proposition

- Lower total cost of ownership (TCO)
- IP-based infrastructure — Interoperable with 4G solutions
- Sub-US\$25 handsets — Price competitive with GSM
- Operators are making money at low ARPU levels — Sub-US\$8 ARPU