

## CREATING A WORLD WITHOUT BOUNDARIES



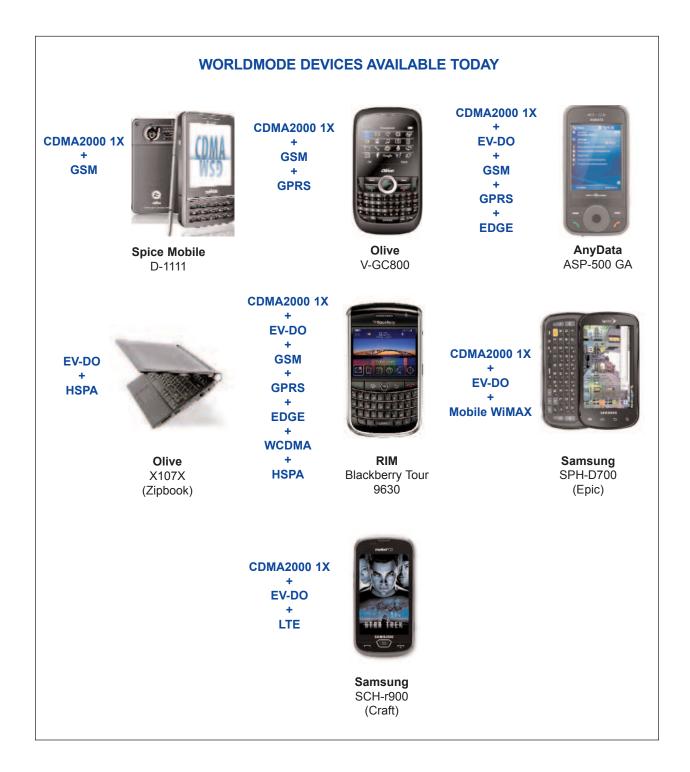
## WORLDMODE™ ENABLES MOBILE SUBSCRIBERS TO CONNECT TO WIRELESS NETWORKS AROUND THE WORLD

- With a WorldMode phone, CDMA2000® subscribers can stay connected most everywhere they go, using CDMA2000 1X/EV-DO, GSM/GPRS/EDGE/WCDMA/HSPA, Mobile WiMAX and LTE networks.
- For CDMA2000 subscribers, WorldMode creates a world without boundaries. It means greater
  convenience for users who no longer need to carry multiple handsets or SIM cards when traveling
  internationally. It means one consolidated bill. It means increased productivity.
- For CDMA2000 operators, WorldMode opens a world of opportunities. It means improved customer satisfaction, loyalty and retention. It means additional revenue.

## THE CDMA2000 INDUSTRY OFFERS GLOBAL ROAMING THROUGH WORLDMODE

Wireless customers want to stay connected everywhere they go, and CDMA2000 operators have responded by expanding their inter-standard roaming services to provide seamless coverage in countries where only GSM networks were available. With WorldMode, operators can offer a single multi-mode device which their customers can use across a combination of CDMA2000 1X, EV-DO, GSM, GPRS, EDGE, WCDMA, HSPA, Moblie WiMAX and LTE networks.

There are over 275 WorldMode phones on the market today offered by 100 OEM/ODM suppliers, including LG, Motorola, RIM and Samsung. A large selection of WorldMode handsets and smartphones, notebooks, gateways and tablets support EV-DO to address the demand for global broadband services.



For more information on WorldMode, visit www.cdg.org/worldmode.