

Digicel Post Paid Roaming

Bilateral Agreements

<i>Name of Country</i>	<i>Network</i>	<i>Frequency</i>	<i>Direction of Launch</i>	<i>Type of handset Required</i>
Antigua and Barbuda	Digicel	850/1900 MHz	Bilateral	Dual Band
Anguilla	Digicel	900/1900MHz	Bilateral	Quad Band
Aruba	Digicel	900/1900 Mhz	Bilateral	Quad Band
Barbados	Digicel	900/1800/1900 MHz	Bilateral	Quad Band
Bermuda	Digicel	1900 MHz	Bilateral	Quad band
British Virgin Islands	Digicel	1800/1900 MHz	Bilateral	Quad band
Bonaire	Digicel	900/1800 MHz	Bilateral	Quad band
Cayman Islands	Digicel	850/900/1800/1900 MHz	Bilateral	Dual or Tri Band
Curacao	Digicel	900/1800 MHz	Bilateral	Quad Band
Dominica	Digicel	900/1900 MHz	Bilateral	Quad Band
El Salvador	Digicel	900 MHz	Bilateral	Quad Band
Fiji	Digicel	900 MHz	Bilateral	Quad Band
French West Indies	Digicel	900/1800 MHz	Bilateral	Quad band
Grenada	Digicel	900/1800/1900 MHz	Bilateral	Quad band
Haiti	Digicel		Bilateral	Quad band
Honduras	Digicel	1900 MHz	Bilateral	Quad band
Jamaica	Digicel	900 MHz (1800 MHz Kingston)	Bilateral	Quad band
Paupa New Giunea	Digicel	900 MHz	Bilateral	Quad band
Naru	Digicel	900 Mhz	Bilateral	Quad band
Panama	Digicel	1800/1900 MHz	Bilateral	Quad Band
Samoa	Digicel	900 MHz	Bilateral	Quad Band
Suriname	Digicel	900/1800 MHz	Bilateral	Quad Band
St. Lucia	Digicel	900/1800/1900 MHz	Bilateral	Quad Band
St. Kitts & Nevis	Digicel	900/1800/1900 MHz	Bilateral	Quad Band
St. Vincent	Digicel	900/1800/1900 MHz	Bilateral	Quad Band
Tonga	Digicel	900 MHz	Bilateral	Quad Band

Turks & Caicos	Digicel	900/1900 MHz	Bilateral	Quad Band
Vanuatu	Digicel	900 MHz	Bilateral	Quad Band

International Operators

Bilateral Agreements

<i>Name of Country</i>	<i>Network</i>	<i>Frequency</i>	<i>Direction of Launch</i>	<i>Type of Handset required for Roaming</i>
Antigua and Barbuda	APUA	1900 MHz	Bilateral	Quad Band
Argentina	Telecom Personal	1900 MHz	Bilateral	Quad Band
Australia	Optus	900/1800 MHz	Bilateral	Quad Band
Australia	Telstra	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Australia	Vodafone	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Azerbaijan	Azercell	900 MHz	Bilateral	Quad Band
Armenia	Vivicell	900/1800 MHz	Bilateral	Quad Band
Armenia	Armtel	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Bahamas	BTC	1900 MHz	Bilateral	Quad band
Bangladesh	Aktel	900 MHz	Bilateral	Quad Band
Bangladesh	Warid	1800 MHz	Bilateral	Quad Band
Bangladesh	Bangalink	900 MHz	Bilateral	Quad Band
Belarus	MTS	900/1800 MHz	Bilateral	Quad Band
Belgium	Base	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Belgium	Proximus	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Belgium	Mobistar	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode

Bolivia	Nuevatel	1900 MHz	Bilateral	Quad band
Brazil	Tim	1800 MHz	Bilateral	Quad band
Brazil	Telemig	900/1800 MHz	Bilateral	Quad band
Brazil	Claro	850/1800 MHz, 3G	Bilateral	Dual Band & 3G or Dual Mode
Brazil	Amazonia	900/1800 MHz	Bilateral	Quad band
Brazil	Vivo	850/1900 MHz	Bilateral	Dual Band
Brasil	Brasil Telecom	1800 MHz	Bilateral	Quad band
British Virgin Islands	CCT	900/1800 MHz	Bilateral	Quad band
Brunei	B Mobile	3G	Bilateral	3G or Dual Mode Handset
Bulgaria	Globul	900/1800 MHz	Bilateral	Quad band
Bulgaria	Mobitel	900/1800 MHz	Bilateral	Quad band
Bulgaria	Vivatel	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Canada	Telus	3G	Bilateral	3G or Dual Mode Handset
Canada	Bell Mobility	850/1900 MHz/3G	Bilateral	
Canada	Rogers/Fido	850/1900 MHz	Bilateral	Dual band
Cambodia	CAC	1800 MHz, 3G	Bilateral	Dual band
China	China Mobile	900 MHz	Bilateral	Quad Band
Chile	Claro	1900 MHz	Bilateral	Quad Band
Croatia	Vipnet	900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Costa Rica	I.C.E.	1800 MHz	Bilateral	Quad Band
Cuba	Cubacel	900 MHz	Bilateral	Quad Band
Czech Republic	Vodafone			
Czech Republic	T-Mobile	900/1800 MHz	Bilateral	Quad Band
Columbia	Telefonica	850/1900 MHz	Bilateral	Dual or Tri Band
Denmark	H3G	3G	Bilateral	3G or Dual Mode Handset
Dominican Republic	Triology	1900 MHz	Bilateral	Quad band
Dominican Republic	Orange	1800/1900 MHz	Bilateral	Quad Band
Estonia	Elisa	900/1800MHz, 3G	Bilateral	
Estonia	Tele 2	900/1800 MHz	Bilateral	Quad Band
Ecquador	Telefonica	1900 MHz	Bilateral	Quad Band
El Salvador	CTE Personal	1900 MHz	Bilateral	Quad Band
El Salvador	Telemovil	850 MHz	Bilateral	Dual or Tri Band
El Salvador	Telefonica Moviles	850 MHz	Bilateral	Dual or Tri Band

Finland	Elisa	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Finland	Sonera	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
France	Bouygues Telecom	900/1800 MHz	Bilateral	Quad Band
France	Orange	1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
France	SFR	900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
French West Indies	Orange Caraibe	900 MHz	Bilateral	Quad band
Gambia	Africel	900 MHz	Bilateral	Quad band
Georgia	Geocell	900/1800 MHz	Bilateral	Quad band
Georgia	Magticom	900/1800 MHz	Bilateral	Quad band
Germany	O2	1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Germany	T-Mobile	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Germany	Vodafone	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Greece	Wind	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Guatemala	Sercom	1900 MHz	Bilateral	bilateral 11/28/2006
Guatemala	Telefonica Moviles	1900 MHz	Bilateral	Quad band
Guersney	Cable and Wireless	900 MHz	Bilateral	Quad band
Guyana	U Mobile (Digicel)	900 MHz	Bilateral	Quad band
Honduras	Sercom	1900 MHz	Bilateral	Quad band
Hong Kong	CSL	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Hong Kong	Vodafone	900/1800 MHz	Bilateral	Quad band
Hong Kong	Peoples	1800 Mhz	Bilateral	Quad band
Hong Kong	PCCW	1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Hungary	T-Mobile	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Hungary	Pannon	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual

				Mode
Iceland	Viking Wireless	1800 MHz	Bilateral	Quad band
Iceland	Simmin	900/1800 MHz	Bilateral	Quad band
Iceland	Vodafone	900/1800 MHz	Bilateral	Quad band
India	Hutch	900/1800 MHz	Bilateral	Quad band
India	Airtel	900/1800 MHz	Bilateral	Quad band
India	Idea	900/1800 MHz	Bilateral	Quad band
India	Spice	900 MHz	Bilateral	Quad band
India	Reliance	900 MHz	Bilateral	Quad band
India, Mumbai	MTNL	900/1800 MHz	Bilateral	Quad band
India, New Dehli	MTNL	900 MHz	Bilateral	Quad band
India	BSNL	900 MHz	Bilateral	Quad band
Indonesia	Telkomsel	900/1800 MHz	Bilateral	Quad band
Ireland	O2	900/1800 MHz	Bilateral	Quad band
Ireland	Meteor	900/1800 MHz	Bilateral	Quad band
Ireland	Vodafone	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Ireland	H3G	3G	Bilateral	3G or Dual Mode Handset
Isle of Man	Cable and Wireless	900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Isle of Man	Manx Telecom	900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Israel	Celcom	1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Israel	Pelephone	850MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Italy	H3G	3G	Bilateral	3G or Dual Mode Handset
Italy	Wind	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Italy	Tim	900/1800 MHz	Bilateral	Quad band
Italy	Vodafone	900/1900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Japan	Vodafone	3G	Bilateral	3G or Dual Mode Handset
Japan	NTT Do Co	3G	Bilateral	3G or Dual Mode Handset

Jersey	Airtel	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Jersey Telecom	Jersey	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Kenya	Yu	900/1800 MHz	Bilateral	Dual Band
Kazakhstan	Kar-Tel	1900 MHz	Bilateral	Quad band
Kazakhstan	K'Cell	900 Mhz	Bilateral	Quad band
Kyrgyzstan	Sky Mobile	900/1800 MHz	Bilateral	Quad Band
Kuwait	Vodafone	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Latvia	Latvian Mobile	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Lebanon	MTC	900 MHz	Bilateral	Quad band
Liechtenstein	Orange	1800 MHz	Bilateral	Quad band
Luxembourg	Tango	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Luxembourg	P&T	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Liberia	Comium	900 MHz	Bilateral	Quad band
Malaysia	U Mobile	3G	Bilateral	3G
Macau	Hutchinson	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Malaysia	Maxis	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Malaysia	Digi	1800 MHz	Bilateral	Quad band
Malaysia	Cellcom	1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Malawi	TMN	900/1800 MHz	Bilateral	Quad band
Malta	Go Mobile	1800 MHz	Bilateral	Quad band
Mauritius	Emtel	900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Mexico	Telefonica Moviles	1900 MHz	Bilateral	Quad band
Mongolia	Mobicom	900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Morocco	Meditel	900 MHz	Bilateral	Quad band
Mozambique	Vodacom	900/1800 MHz	Bilateral	Quad band
Namabia	MTC	900/1800 MHz	Bilateral	Quad band
Netherlands	T-Mobile	1800 MHz, 3G	Bilateral	Quad Band &

				3G or Dual Mode
Netherlands	Vodafone	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Netherlands	KPN	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Netherlands	Orange	1800 MHz	Bilateral	Quad band
New Zealand	NZC	900/1800 MHz	Bilateral	Quad Band
New Zealand	Vodafone	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Nicaragua	Enitel	1900 MHz	Bilateral	Quad band
Nicaragua	Telefonica Moviles	850 MHz	Bilateral	Dual Band
Nigeria	Glo Mobile	900/1800 MHz	Bilateral	Quad Band
Nigeria	MTN	900/1800 MHz	Bilateral	Quad Band
Norway	MCP	1800 MHz	Bilateral	Quad band
Norway	Telenor	900/1900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Oman	Nawras	900 MHz	Bilateral	Quad band
Oman	Oman Mobile	900 MHz	Bilateral	Quad band
Pakistan	Ufone	900 MHz	Bilateral	Quad band
Pakistan	Warid	900/1800 MHz	Bilateral	Quad band
Peru	Claro	1900 MHz	Bilateral	Quad band
Peru	Telefonica	850 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Panama	Telefonica	850 MHz	Bilateral	Dual Band
Phillippines	Smart Com	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Phillippines	Globetel	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Poland	Era	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Poland	Polkomtel	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Portugal	Vodafone	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Portugal	TMN	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Portugal	Optimus	900/1800	Bilateral	Quad Band &

		MHz, 3G		3G or Dual Mode
Puerto Rico	Claro	850/1900 MHz	Bilateral	Dual Band
Russia	Motiv	1800 MHz	Bilateral	Quad Band
Russia	MTS	900/1800 MHz	Bilateral	Quad Band
Russia	Beeline	900/1800 MHz	Bilateral	Quad Band
Russia	Zao Smarts	900/1800 MHz	Bilateral	Quad Band
Russia	Megafon	900/1800 MHz	Bilateral	Quad Band
Russia	NTC	900/1800 MHz	Bilateral	Quad Band
Russia	Uralsvyazinform	900/1800 MHz	Bilateral	Quad Band
Saudia Arabia	Zain	900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Saudia Arabia	Mobily	900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Singapore	Mobile One	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Singapore	Star Hub	1800 MHz, 3G	Bilateral	Quad Band
Sierra Leone	Comium	900/1800 MHz	Bilateral	Quad Band
Sierra Leone	Celtel	900 MHz	Bilateral	Quad Band
Slovakia	Orange	900/1800 MHz	Bilateral	Quad Band & 3G or Dual Mode
Slovenia	Tusmobil	900/1800 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
South Africa	Vodacom	900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
South Africa	MTN	900/1800 MHz, 3G	Bilateral	3G or Dual Mode Handset
South Korea	SKT	3G	Bilateral	3G or Dual Mode Handset
South Korea	KTF	3G	Bilateral	Quad Band
St. Martin	Dauphin	900/1800 MHz	Bilateral	Quad Band
St. Maarten	Telcell	900 MHz	Bilateral	Quad Band
Spain	Telefonica	900/1900 MHz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Spain	Vodafone	900/1800 MHz, 3G	Bilateral	Quad Band
Sri Lanka	Mobitel	1800 MHz	Bilateral	Quad Band
Sri Lanka	Dialog	900 MHz	Bilateral	Quad Band
Sweden	Telenor	900/1800 MHz, 3G	Bilateral	3G or Dual Mode Handset
Sweden	H3G	3G	Bilateral	3G or Dual

				Mode
Sweden	Tele 2	900 Mhz, 3G	Bilateral	Quad Band & 3G or Dual Mode
Switzerland	Swisscom	900/1800 MHz, 3G	Bilateral	Quad Band
Tanzania	Vodacom	900/1800 MHz	Bilateral	Quad Band
Thailand	DTAC	1800 MHz	Bilateral	Quad Band
Tunisia	Tunisia Telecom	900 MHz	Bilateral	Quad Band
Turkey	Vodafone aka Telsim	900 MHz	Bilateral	Quad Band
Turkey	Turkcell	900 MHz	Bilateral	Quad Band
Turkey	Avena	1800 MHz	Bilateral	Quad Band
United Arab Emirates	Emirates Integrated Telecommunications Co	900/1800 MHz, 3G	Bilateral	Quad Band
Uganda	MTN	900 MHz	Bilateral	Quad Band
Uganda	Celstel	900 MHz	Bilateral	Quad Band
Ukraine	Kyivstar	900/1800 MHz	Bilateral	Quad Band
Ukraine	Astelit	900/1800 Mhz	Bilateral	Quad Band
Ukraine	MTS, formally UMC	900/1800 MHz	Bilateral	Quad Band
United Kingdom	T-Mobile	1800 MHz, 3G	Bilateral	
United Kingdom	O2	900/1800 MHz	Bilateral	Quad Band
United Kingdom	Vodafone	900/1800 MHz, 3G	Bilateral	Quad Band
Uruguay	Ancel	1800 MHz	Bilateral	Quad Band
Uruguay	CTI	1900 MHz	Bilateral	Quad Band
*USA	Cingular Wireless	850/1900MHz, 3G	Bilateral	Quad Band
USA	Keystone Wireless	1900 Mhz	Bilateral	Quad Band
USA	Suncom Wireless	1900 MHz	Bilateral	Quad Band
USA	Cincinatti Bell	1900 MHz	Bilateral	Quad Band
USA	T-Mobile	1900 MHz	Bilateral	Quad Band
Uzbekstein	Uzdunrobita	900/1800 MHz	Bilateral	Quad Band
Uzbekstein	Unitel	900/1800 MHz	Bilateral	Quad Band
Vatican	Tim	900/1800 MHz	Bilateral	Quad Band
Vatican	Vodafone	900/1900 MHz, 3G	Bilateral	Quad Band
Venezuela	Movilnet	850 MHz		Dual Band
Venezuela	Telefonica Movistar	850 MHz	Bilateral	Dual band
Yemen	Sabafon	900 MHz	Bilateral	Quad Band

Outbound

<i>Name of Country</i>	<i>Network</i>	<i>Frequency</i>	<i>Direction of Launch</i>	<i>Type of Handset required for Roaming</i>
Argentina	CTI	850/1900 MHz	Outbound	Dual Band
Cote d'Ivoire	Moov	900/1800 MHz	Outbound	Quad Band
Paraguay	Hola	1900 MHz	Outbound	Quad band
Paraguay	CTI Aka Claro	1900 MHz	Outbound	Quad band
Panama	Cable and Wireless	850 MHz	Outbound	Dual Band
Qatar	Qtel	850/1900 MHz	Outbound	Unilateral
Russia	Tele 2	1800 MHz, 3G	outbound	Quad Band & 3G or Dual Mode
Serbia & Montenegro	Mobitel	900/1800 MHz	outbound	Quad Band
USA	Unicel/Rural Cellular	1900 MHz	Outbound	Quad Band
USA	Manx Telecom	900 MHz, 3G	Outbound	Quad Band & 3G or Dual Mode

Inbound

<i>Name of Country</i>	<i>Network</i>	<i>Frequency</i>	<i>Direction of Launch</i>	<i>Type of Handset required for Roaming</i>
Austria	H3G	3G	Inbound	3G or Dual Mode Handset
Austria	T-Mobile	900/1800 MHz, 3G	Inbound	Quad Band & 3G or Dual Mode
Belize	Telemedia	1900 MHz	Inbound	Quad Band
Bermuda	M3	1900 MHz	Inbound	Quad band
Pakistan	Telenor	900/1800 MHz	Inbound	Quad band
Pakistan	Mobilink	900/1800 MHz	Inbound	Quad band
Thailand	True Move	1800 Mhz	Inbound	Quad Band
United Kingdom	H3G	3G	Inbound	3G
USA	Sprint Nextel	PCS 1900MHz	Inbound	PCS