

TABLE OF DIGITAL SIGNALS OF THE REGION

Europe	Austria		GSM900	GSM1800				UMTS2100
Europe	Albania		GSM900	GSM1800				
Europe	Andorra		GSM900					
Europe	Belarus		GSM900	GSM1800				
Europe	Belgium		GSM900	GSM1800				UMTS2100
Europe	Bulgaria		GSM900	GSM1800				UMTS2100
Europe	Bosnia and Herzegovina		GSM900	GSM1800				UMTS2100
Europe	Great Britain		GSM900	GSM1800				UMTS2100
Europe	Hungary		GSM900	GSM1800				UMTS2100
Europe	Germany		GSM900	GSM1800				UMTS2100
Europe	Gibraltar		GSM900					UMTS2100
Europe	Greece		GSM900	GSM1800				UMTS2100
Europe	Denmark		GSM900	GSM1800				UMTS2100
Europe	Jersey		GSM900	GSM1800			UMTS1900	UMTS2100
Europe	Ireland		GSM900	GSM1800				UMTS2100
Europe	Iceland		GSM900	GSM1800				UMTS2100
Europe	Spain		GSM900	GSM1800				UMTS2100
Europe	Italy		GSM900	GSM1800				UMTS2100
Europe	Cyprus		GSM900	GSM1800				UMTS2100
Europe	Latvia		GSM900	GSM1800				UMTS2100
Europe	Lithuania		GSM900	GSM1800				UMTS2100
Europe	Lichtenstein		GSM900	GSM1800				UMTS2100

Europe	Luxemburg		GSM900	GSM1800				UMTS2100
Europe	Macedonia		GSM900	GSM1800				UMTS2100
Europe	Malta		GSM900	GSM1800				UMTS2100
Europe	Moldova		GSM900					UMTS2100
Europe	Monaco		GSM900					
Europe	Netherlands		GSM900					UMTS2100
Europe	Norway		GSM900	GSM1800				UMTS2100
Europe	Poland		GSM900	GSM1800				UMTS2100
Europe	Portugal		GSM900	GSM1800				UMTS2100
Europe	Russia		GSM900	GSM1800				UMTS2100
Europe	Romania		GSM900	GSM1800				UMTS2100
Europe	San Marino		GSM900	GSM1800				
Europe	Serbia		GSM900	GSM1800				UMTS2100
Europe	Slovakia		GSM900	GSM1800				UMTS2100
Europe	Slovenia		GSM900	GSM1800				UMTS2100
Europe	Ukraine		GSM900	GSM1800				UMTS2100
Europe	Farer		GSM900					UMTS2100
Europe	Finland		GSM900	GSM1800				UMTS2100
Europe	France		GSM900	GSM1800				UMTS2100
Europe	Croatia		GSM900	GSM1800				UMTS2100
Europe	Monte Negro		GSM900	GSM1800				UMTS2100
Europe	Czech Republic		GSM900	GSM1800				UMTS2100
Europe	Switzerland		GSM900	GSM1800				UMTS2100

Europe	Sweden		GSM900	GSM1800				UMTS2100
Europe	Estonia		GSM900	GSM1800				UMTS2100