

NTSC VS PAL Video Format

NTSC is the video system or standard used in North America and most of South America. In NTSC, 30 frames are transmitted each second. Each frame is made up of 525 individual scan lines.

PAL is the predominant video system or standard mostly used overseas. In PAL, 25 frames are transmitted each second. Each frame is made up of 625 individual scan lines.

PAL	NTSC
Afghanistan	U.S.A.
Algeria	Canada
Argentina (N)	Chile
Austria	Costa Rica
Australia	Cuba
Bangladesh	Dominican Republic
Belgium	Ecuador
Brazil (M)	Japan
China	Mexico
Denmark	Nicaragua
Finland	Panama
Germany	Peru
Hong Kong	Philippines
Iceland	Puerto Rico
India	South Korea
Indonesia	Taiwan
Iraq	
Ireland	
Israel	
Italy	
Jordan	
Kenya	
Kuwait	
Liberia	
Malaysia	
Netherlands	
Nigeria	
Norway	
New Guinea	
Pakistan	
Singapore	
South Africa	
South W. Africa	
Sudan	
Sweden	
Switzerland	
Thailand	
Turkey	
Uganda	
United Kingdom	
United Arab Emirates	
Yugoslavia	
Zambia	