Global Firsts from Pantech

Models	Date	Details
World's first full mobile digital AMP chip embedded phone PT-L1900	JAN.2006	 Equipped with the world's first full digital amplifier chip 3D stereo sound speaker and 2Mpix resolution digital camera
World's first Bluetooth DMB phone PT-S130	AUG.2005	 World's first Bluetooth enabled DMB phone Wireless earphones & multi-tasking functionality Dual 3D stereo speakers, 2.4 inch screen
World's first motion recognition "Sports Leisure Phone" PH-S6500	JAN.2005	 Embedded 6-axis motion recognition sensors Calorie meter, pedometer, compass and altimeter 3D game application with joystick navigation key
World's first fingerprint recognition GSM phone GI100	AUG.2004	 Embedded fingerprint recognition sensors Allows user to access & play games with their fingerprints
World's first 3.1Mpix camera phone PH-S5000V, PH-K1000V	JUL.2004	 3.1Mpix phones, 22 patents achieved with these models World's first mobile phone with a TV receiver, video recorder, FM radio functionality & MP3P
World's first CMOS 3.1Mpix camera module	JUL.2004	 World's first 3Mpix CMOS camera module Mechanical shutter prevents blurring and red eye photos
World's first camera phone with 2x optical zoom S4	JUN.2004	 World's first 2x optical zoom camera phone and video caller ID Korea's first GPS phone based on MS(Mobile Station) High-resolution QVGA LCD
World's first artificial intelligence image/flash controlling function PG-K6000V	APR.2004	 1.3Mpix camera automatically controls image and flash mode 4h50min movie recording function
World's first CMOS 1.3Mpix camera phone PG-S5000	OCT.2003	 World's first CMOS 1.3 Mpix camera phone Enhanced movie recording function with high resolution photos
World's first mobile phone with healing window S2	AUG.2003	 World's first ergonomic mobile phone with healing window program World's biggest color sub LCD(1.3 inch 260K TFT LCD) Photo caller ID, 4-level zoom, built-in camera, embedded flash, 64 poly melody
World's first 33frame, Korea first 330K pixel camera phone PD-6000	NOV.2001	 World's first 33 frame/sec 330K pixel built-in camera Chatting/CCTV/Editing moving pictures via PC