Description

PF710 Series have 2 models in different color. Which PF710 is onyx black and PF710C is crystal. PF710 Series are designed to access and playback photos and music from a variety of sources: USB Flash drives, memory cards, or it's on-board flash memory.

System Requirements

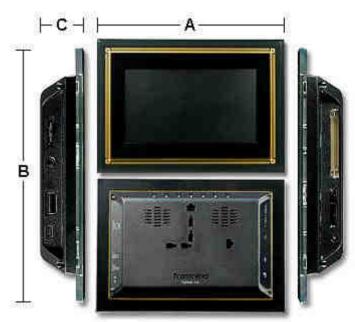
System requirements for connecting PF710 Series to a computer:

- 1.100~240V voltage power outlet for the DC adaptor.
- 2. Desktop or notebook computer with a working USB port.
- 3. One of the following Operating Systems (OS):
- Windows® 2000
- Windows® XP
- Windows[®] Vista
- Mac™ OS 10.0, or later
- Linux[™] Kernel 2.4, or later

Features

- Bright 7" widescreen color TFT LCD panel
- Built-in stereo speakers and headphone jack
- Supports USB flash drives and SD/SDHC/MMC/MS/CF memory cards
- Fully compliant with Hi-Speed USB 2.0 and backwards compatible with USB 1.1
- Direct USB connection to your PC for easy file transfer
- Built-in memory works even without a memory card
- Auto power on/off
- Slideshow, thumbnail, still picture, and zoom-in viewing options
- · View photos with background music
- · Attractive Themes to accent your pictures with
- Important date/event reminder
- · Clock, alarm and calendar functions

Placement



Dimensions

Side	Millimeters	Inches
A	219.00 ± 1.00	8.62 ± 0.04
В	156.00 ± 1.00	6.14 ± 0.04
C	28.00 ± 1.00	1.10 ± 0.04

Ordering Information

Device Description	Memory Size	Transcend P/N
PF710 Digital Photo	400	TS1GPF710
Frame – Onyx Black	1GB	
PF710C Digital Photo	1GB TS1GPF7100	
Frame – Crystal		131677100

Specifications

Panel:	7" TFT LCD, 480x234 pixels	
Speaker:	L / R speaker, 0.5w	
Headphone:	3.5mm, 32 ohm	
USB Interface:	A-Type x1, mini-B x1	
Storage:	rage: 1GB NAND	
Data Retention:	Up to 10 years	
Navigation:	7 buttons, volume control wheel	
Remote control:	Infrared, NEC protocol	
Dimension:	219.0 mm × 156.0 mm × 28.0 mm	
Weight:	430g	
Power Supply Input:	100 ~ 240 V 1.0A, Output: 5V DC 2.0A	
Picture Formats:	DSC JPEG, BMP (W:800 x H:600)	
Video Formats:	Motion JPEG (320x240@15fps)	
Music Formats:	MP3, WMA (No DRM support), WAV	
Compression Rates:	32Kbps-320Kbps	
Certificates:	CE, FCC, BSMI	
Warranty:	Panel: 1-year, no more than 4 defect pixels	
- Harranty.	Device: 2-years	



