



DIGITAL PHOTOFRAME

FrameXX



- presents pictures, videos and websites located in memory, USB, LAN or internet
- PonteXX, a powerful cloud service from Android, iPhone or any browser
- weather station – it can display weather forecast from 10 million locations, updated every minute from internet
- is suitable for any room design (color variations of wooden frame available)
- 3D-digital matboard in various colors
- has very simple, intuitive control and allows autostart and synchronization when power is connected
- music in the background, MP3 or internet radio (available 15.000 stations worldwide)

www.framexx.com


 Google
Photos


Instagram



Dropbox



RADIO



TV



flickr

FrameXX

HOME₂₄₀

24"

- Size: 62,2 cm x 39,8 cm x 5,5 cm
- 3 color wooden frame variant (natural, white, black)
- MVA LCD panel 23,6", high viewing angle +/- 178°, resolution 1920 x 1080 pxl, aspect ratio 16:9, WLED backlight, High static contrast (3000:1), Vivid&Crisp image, Response time (typ): 5 ms, Contrast ratio (typ): 50M:1
- 4K video support, adjustable screen
- Landscape and Portrait modes supported
- Table holder supports Landscape and Portrait modes, VESA 100 mm (4 x M4)
- Light weight (3920g)
- Operation control with Remote Control, via intranet (VPN) and via FrameXX cloud, panel adjustment via buttons
- Wi-Fi B/G/N (2.4/5GHz), external Wi-Fi antenna (SMA connector), BT, LAN optional
- 2 x 2 W internal speakers
- 1 x USB, Internal Memory 13 GB
- Simple frame replacement
- Transparent 3 m power cable
- 1x HDMI-in (it can be connected to any device - PC, Apple TV, Blu-ray Player, TV-stick...)



FrameXX

PRO

32"-65"

- Top industrial grade IPS full HD panel
- Size: PRO321 84.0 cm x 53.4 cm x 5.6 cm
PRO431 107.0 cm x 66.2 cm x 4.5 cm
PRO491 120.0 cm x 73.3 cm x 4.9 cm
PRO551 138.8 cm x 85.7 cm x 4.9 cm
PRO650 157.1 cm x 94.8 cm x 6.9 cm
- Brightness 450 cd/m² (PRO321 350 cd/m²)
- Wi-Fi B/G/N (2.4 GHz), LAN
- Low average power consumption (typically PRO431 56W (EPA 6.0))
- Speakers 2 x 10W, USB 2.0, uSD, memory 13GB
- Certified for uninterrupted (24/7) operation
- Settings with RC, via VPN (LAN) or CONTROL cloud
- + common FrameXX features

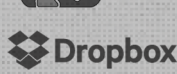


FrameXX

TAB_{LARGE}

32"-65"

- Size: 32-65" diagonal
- Solid wooden frame, customization available
- Visible navigation bar (optional)
- All-in-one solution, built-in Android computer, processor 4-core, 2GB flash RAM, 16 GB flash NAND
- Multi-touch control (10-100)
- Panel protected by 4.5 mm glass (security sandwich type), anti-glare surface (AG, 1 side)
- + everything as PRO series
- + common FrameXX features

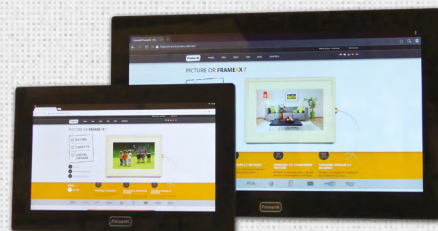


FrameXX

TAB_{SMALL}

10"-22"

- Size: 10–22", industrial, IPS Full HD panel
- Built-in Android computer, 64-bit processor (1 GB RAM, 8 GB flash NAND)
- Neutral OS 4.x/6.x (rooted), optional navigation bar, Google Play
- 22" model available with **Highbright (1000nits)** panel, 4G modem optional
- Multi-touch control (10)
- Landscape / Portrait orientation
- 3 x USB, 1 x SD, 1 x Wi-Fi B/G/N (2.4GHz), 1 x LAN (PoE optional -including 22" model)



FrameXX

SIGN₃

DIGITAL
SIGNAGE

- Size: 10.6 cm x 10 cm x 2.4 cm
- Ruggedized metal housing, internal real time clock
- Internal & external IrDA receiver (1 m cable)
- Wi-Fi removable external antenna (SMA type)
- LAN, Wi-Fi B/G/N (2.4/5 GHz), BT, IrDA, HDMI (4K video 3840 x 2160 px)
- 2 x USB, 1 x SD, Internal memory 13 GB
- A/V (cinch), RS-232 (DB-9), optionally HDMI → VGA, watchdog internal module (RTC on board)
- Universal metallic mount, HDMI cable 1.5 m
- Power supply 5V/2 A



FrameXX

LITE₃

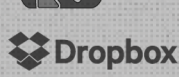
- Size: 10.6 cm x 10 cm x 2.4 cm
- Plastic case, internal real time clock
- Internal IrDA receiver
- Wi-Fi removable external antenna (SMA type)
- LAN, Wi-Fi B/G/N (2.4/5 GHz), BT, HDMI (4K video 3840 x 2160 px)
- 3 x USB, 1 x uSD, SPDIF out, Internal memory 13 GB
- FrameXX BASIC system
- HDMI cable 1.5 m
- Power supply 5V/2 A



FEATURES

- Wireless multimedia device operating from internal memory, external storage, Wi-Fi, UPnP/DLNA, SMB, FTP, Flickr, Google Photos, Instagram, Facebook, Dropbox, YouTube, or Internet
- Wireless connection Wi-Fi B/G/N and standard LAN, wireless Miracast support, BT support (in some models)
- Photo slideshow (JPG, BMP, PNG, GIF, TIFF) with music/iRadio in the background
- Video playback with resolution up to 4K (MPEG4, MKV, AVI, TS, FLV, MTS, 3GP), direct support for MOV (iPhone/iPad) and MP4 (Android), HTML5
- Autostart of the last Slideshow (any content)
- IP TV* channels (free channels in demo mode-BBC news, RTL, TV5, CT...), paid access (up to 200 channels available)
- iRadio with up to 15.000 radio stations worldwide
- Audio playback (within Slideshow or can work as Signage sound player, formats MP3, FLAC, OGG, WAV, M4A, AAC supported)
- Fanless design (silent operation)
- Wide selection of Photo/Video Slideshow options -
 - Transition effects, Timing, Presentation speed, File order, Off-line autocopy ...
 - 3D digital matboard (10 colors+own design)
 - Weather banner (current + 2-day forecast), RSS
- feed banner, Text banner, Picture banner, Solid and (semi) transparent background
- File type mask, Date mask (fixed, floating)
- EXIF info + banner – basic & advanced values (photo info, text info, camera info, location info ...)
- Advanced playlist support (plain text format)
- Slideshow from all sub-directories (function "recursion"), non-streaming mode
- Landscape/portrait orientation HTML5 video streaming support, kiosk mode support
- Custom Launcher menu for 8 non-FrameXX applications (any application can be autostarted)
- Context menu – Copy, Delete, Run..
- Barcode input support, Slideshow start based on input from barcode or zone detection (touch system needed)
- Advanced timers, scheduling, auto-synchronization
- **PonteXX** (photo-video sharing from the Android, iPhone or any browser - pontexx.framexx.com)
- **FrameXX Console** (direct remote control within VPN/intranet via IP_address)
- **FrameXX Control** (remote control via cloud server - control.framexx.com)

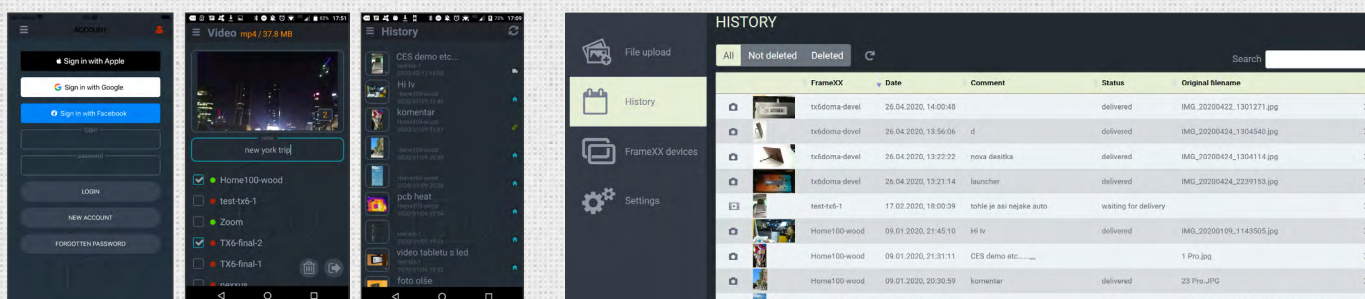
* IP TV contains TV channels in following languages - English, German, French, Russian, Czech.



PONTEXX - CLOUD PHOTOFRAME

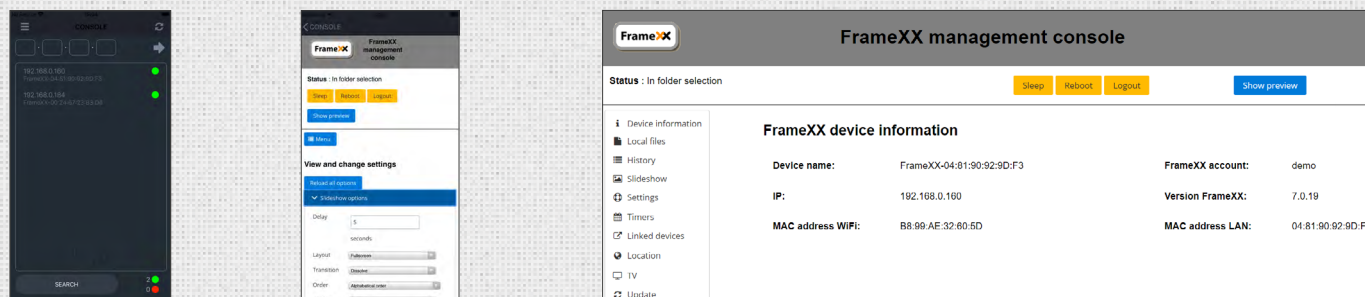


- Free PonteXX application allows to deliver photos or videos from the mobile phone (iOS or Android apps) or any browser (mobile or desktop) directly to the FrameXX device
- The mobile phone platforms support photo and video sending, browser platform supports also PDF, PPT, PPTX (also multipage files)
- Login via existing Google, Facebook or Apple account supported (PonteXX registration available as well)
- Presentation&device autostart upon new file reception (option), possible to display files from current user only or display all files stored in the device, it can be defined number of files within presentation in loop (also single file in remote loop supported...)
- Sending to any number of approved FrameXX devices, user can add any comment with sent files
- Full History (including thumbnails - optional) view
- Full remote control over sent files from PonteXX (file delete, comment editing)
- Options to optimize sending method (resampling before sending, sending via Wifi only, directly from internal Photos app)



FRAMEXX CONSOLE

- Direct remote control within local network/VPN/intranet via IP_address, detailed device settings
- Direct access from PonteXX (mobile browser) or any desktop browser, Internet connection not required



FRAMEXX CONTROL

- Full remote control via FrameXX cloud
- Centralized surveillance
- Advanced remote settings of devices, Group operations
- Playlist support, Timers, Remote Power ON/OFF
- Free license (limited features-but unlimited devices), PRO license - all features
- Remote firmware update, remote screenshot
- Detailed history log, file copy to remote devices ...

