



FULL HD UMTS/HSDPA **WiFi** LAN

## TECHNICAL DATA

The WORLD-OF-SCREENS Settop Boxes are very small so they can fit into most wallmountings. Transmit your content to your LED-Walls, Plasma- Monitors, TFT-Monitors, Beamer and Video Walls via Lan, Wlan and 3.5 G. Through precisely controlled airtime you adjust your advertisements to daytime, weather conditions, week and target group and much more.

WORLD-OF-SCREENS, your best solution for In-Store TV, Infotainment and POS-Advertising!



## WOS STB 18

### + MEASUREMENTS (W/D/H),NET WEIGHT

- \* 220x155x45 MM
- \* 1KG

### + DATA SUPPLY

- \* LAN/WLAN/HSDPA via USB
- \* USB
- \* Integrated CF+SD Card Reader

### + HARDDRIVE

- \* 40 GB \* SSD (Solid State Disc)

### + MAX. RESOLUTION

- \* HD 1080i/p 1920x1080

### + FILE FORMATS

- \* AVI \* MPEG \* WMV \* JPEG

### + VIDEO CODECS

- \* WMV 9 \* DivX \* Xvid \* MPEG 2 \* JPEG

### + FEATURES

- \* Loudness, Bass/Treble, Brightness/Contrast, Sharpness, Color Temperature, Screen Adjustments, Internet Setup Menue, LAN Setup Menue, Time Zone, Automatic Summer/Winter Switch, Aspect Ratio 4:3 or 16:9
- \* Fanless. Automatic reboot after power shut down. Continuous playing even in offline mode. News Ticker/Headlines functionality.
- \* Timer function downscalable to daily power on/off.
- \* Central remote functions like: reboot, update firmware, brightness, volume, update and instant notification.

### + AUDIO CODECS

- \* MP3 \* WMA 9 \* AAC

### + OUTPUT

- \* DVI \* VGA
- \* S-Video \* Audio out

### + GREEN IT POWER CONSUMPTION

- \* 12 V/ 9 Watt

### + INPUT

- \* 2x USB \* LAN \* WLAN

### + OPTIONAL

- \* Larger harddrive on request \* Solid State Flash Drive

### + SCOPE OF DELIVERY

- \* Remote control \* User manual \* Power cable \* Power pack



## COMPARE FOR YOURSELF!

### WORLD-OF-SCREENS Solution

- \* Cheaper than PC Solution
- \* Better graphics performance
- \* Operating System Linux in Flash
- \* Auto reboot and restart after power shutt off
- \* Very small form factor
- \* No moving parts like fan
- \* No expensive Intel or AMD CPU's
- \* Very low power consumption
- \* Including 3,5 G funktionalty

### PC/Monitor Solution

- \* More expensive
- \* Expensive high end graphics card needed
- \* Expensive Microsoft license needed
- \* After server power shut offs, manual maintenance necessary
- \* Bigger size form factor
- \* Fans needed
- \* Expensive CPU needed
- \* Much higher power consumption
- \* 3,5 G funktionalty not included