



Subscriber Portal

Description

Backspace Communications knows exactly what it takes to satisfy both the Content Rights Owner and the discerning Consumer. Our WinCE Set Top Boxes include all the technical requirements to meet the demands of the content provider in addition to supporting all the features you will need to create an engaging entertainment platform for your subscribers.

Set Top Box : [Backspace ION](#)



Client Features

- Parental Controls
- Interactive VoD and PPV Features
- Compelling Interactive Programming Guide

Provider Compliance

- Conditional Access and DRM
- V-Chip and Closed Caption
- Macrovision

Interactive Television : [Backspace PLASMA](#)

Backspace provides a comprehensive set of customizable templates and an optional full-featured Software Developers Kit (SDK) for both the PC and the Set Top Box. Intuitive easy to use interfaces and rich menu structure allow subscribers to quickly find the programming they desire helping to maximize incremental revenue.

UI Templates include:

Interactive Program Guide

Channel lineup including PiP, info, and features

Live Television

Easy to choose display with scrolling lineup

Video On Demand

Features viewed at any time from the beginning

Pay Per View

Features viewed based on a window of time

Digital Music



Teleiver

Specifications

Hardware

CPU	X86 1.2GHz
Memory	128MB DDR SDRAM
Storage	32MB Flash DOM
Video	16 bit True Color, NTSC/PAL Support
MPEG (Optional)	Hardware Decoder, MPEG-1, MPEG-2 MP@ML
Network	10/100 Base-T Ethernet
Input	IR Remote, IR Keyboard (Optional)
I/O Interface	S Video x 1, Composite (RCA x 1), RJ45 x 1, USB v2.0 x 2
Network	IPv4, DHCP, PPPoE
Multimedia	Windows Media 9, MPEG-1 MPEG-2 MP@ML (Optional)
Power	AC100-220V/50~60Hz
Noise Level	35.5dB
Safety	FCC, CE

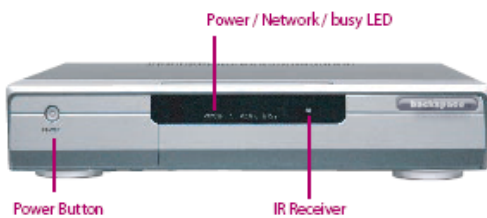
Software

Operating System	Windows CE v4.2 Pro
Browser	HTTP 1.1, FTP, HTML 4.0.1, Partial CSS1/2 JavaScript 1.5, GIF, JPEG, BMP, PNG, Animated GIF Macromedia Flash 6.0, SSL 2.0/3.0
Network	IPv4, DHCP, PPPoE
Multimedia	Windows Media 9, MPEG-1 MPEG-2 MP@ML (Optional)

Compliance

DRM	MS DRM v7.1 or above support
V Chip Data	Present
Closed Caption	Present
CGMS	Macrovision

Front Panel



Rear Panel

