



# HOB WebTerm Express

## The Fast HTML 5 Remote Desktop Solution



HOB WebTerm EXPRESS

### Overview

Never before has the connection to your remote desktop servers been so fast and easy – HOB WebTerm Express and a browser are all you need.

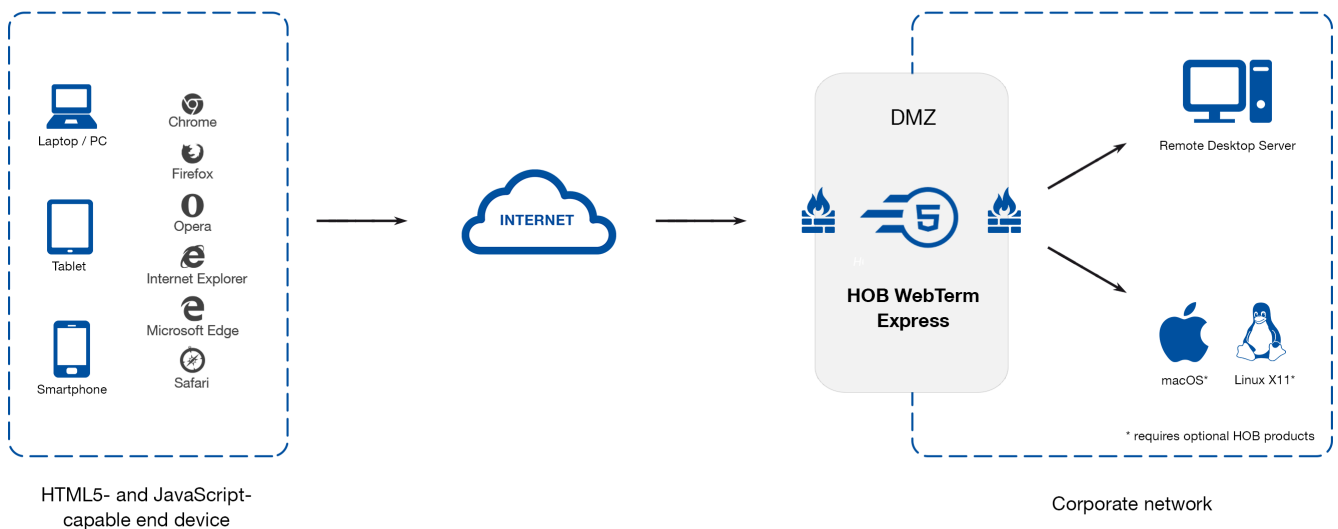
You can also access other systems without a problem; thanks to HOB technology, these become remote desktop-capable. With HOB WebTerm Express, which is installed in your computer center as a gateway component, your users are freed from any questions about endpoint technologies, configuration problems and update annoyance.

Furthermore, HOB WebTerm Express provides you with an access solution that comes from the enterprise sector and, in addition offers a central administration interface as well as high scalability.

### Advantages at a glance

- Platform independent HTML5 Remote Desktop solution
- Supports all endpoint devices with HTML5 and JavaScript-capable browser
- Fast and convenient Remote Desktop access through the browser
- Central installation (DMZ) and configuration interface

Connection overview HOB WebTerm Express



## Features

The HOB WebTerm Express functions compare to those of a native remote desktop client and include print and file transfer. Below you find a detailed overview of all HOB WebTerm Express features:

- Access to Microsoft Remote Desktop services
- Access to systems which, thanks to HOB technology, are remote desktop-capable (e.g. macOS or Linux X.11\*)
- Supports all endpoint devices that have an HTML5- and JavaScript-capable browser – no more worries with updates!
- Central configuration interface
- Universal printer solution and file transfer option
- Datacenter integration over directory services (LDAP) and NLA
- Strong encryption with multi-factor authentication (optional)
- Support for protocol-side optimization of the image formation
- Improved keyboard and multi-touch support

## Did you know?

HOB WebTerm Express belongs to the HOB product family of remote desktop solutions, which provides an optimum access design for every use-scenario, any end device and any backend-infrastructure. Among these are thin, native high-performance clients, as well as multi-protocol session brokers.

For more information visit us at **[www.hobsoft.com](http://www.hobsoft.com)** or give us a call!

\* requires optional HOB products