

## FabulaTech & 10ZiG:

Enjoy USB Device Redirection within AVD, W365, & RDSH environments with 10ZiG & FabulaTech.

The need for device redirection in Virtual Desktop environments is extremely important for organizations who rely on them for a number of reasons, whether it is the specific function they perform or related to internal and external collaboration. This requirement has been further energized by the growth of platforms such as AVD/W365 and FabulaTech address this with their USB Device Redirection solution.

The FabulaTech client plugin is NOW available on 10ZiG's NOS<sup>™</sup> Zero Clients, PeakOS<sup>™</sup> Thin Clients & RepurpOS<sup>™</sup> PC Repurposing firmware.

"FabulaTech software enhances remote desktop infrastructure by seamlessly bridging the gap between local and remote environments, enriching user experience, and making the migration from local to emote desktops an invisible, effortless process. We are delighted to add 10ZiG as an Alliance Partner and our mutual customers will see great benefit from our solutions".

10ZiG

Serge Yavorsky, Customer Success Manager FabulaTech

## Introducing FabulaTech Device Redirection Solutions



102iC

FabulaTech is a leading software development company that specializes in providing innovative cloud and virtualization solutions. With over 20 years of experience in the industry, they have established ourselves as a trusted provider of cutting-edge device redirection software.

Their flagship product USB over Network is based on FabulaTech USB device virtualization technology, which enables users to access any USB peripheral devices over a local network or the Internet. You can effortlessly connect to a diverse range of devices from any location in the world using FabulaTech solutions, without requiring costly hardware or complex setup procedures.

At FabulaTech, they prioritize providing exceptional customer service and support. Their team of experts is available to answer any questions you may have and provide assistance with installation, setup, and troubleshooting.



# **10**ZiG<sub>®</sub>

## 10ZiG's FabulaTech Device Redirection Support...

#### **USB FOR REMOTE DESKTOP**

USB for Remote Desktop is a software allowing redirection of locally plugged USB devices to your remote desktop session. It appears like the USB device is plugged directly to the remote side. The program consists of Server and Workstation parts. The Workstation part is installed on the local computer or thin client where USB devices are physically plugged. The Server part is installed on the remote side you are connecting to. It makes redirected USB devices available for remotely logged users. The program supports a wide range of USB hardware and does not require any special configuration.

#### SCANNER FOR REMOTE DESKTOP

Scanner for Remote Desktop is a software that provides a convenient way to scan documents within a remote desktop session. It allows secure redirecting of image scanners over any remote display protocol to individual remote desktop session without any headache.

#### WEBCAM FOR REMOTE DESKTOP

Webcam for Remote Desktop is a high-performance software for redirecting locally plugged webcams to remote desktop session. So any video conferencing or other software that expects for a video stream will work.

#### SOUND FOR REMOTE DESKTOP

Sound for Remote Desktop is a reliable software solution that enables two-way sound connection between a local workstation and a remote desktop session. In standard situations, two-way sound stream in a remote desktop environment is problematic or even impossible for such applications as Microsoft Teams, Skype, Zoom, etc. DirectSound applications do not natively support audio input/output functionality in remote desktop environment, thus there is no possibility to use a microphone in remote session. Sound for Remote Desktop allows to transfer audio stream with low latency and high sampling rate to remote Windows session, with no cut-offs or choppy sound.





**10**ZiG<sub>®</sub>

### Access to FabulaTech & 10ZiG Solutions

If you would like to learn more about 10ZiG or FabulaTech then you can visit the links below.

Choose the FabulaTech Link if you would like to register for a trial or access documentation related to integration of FabulaTech & 10ZiG.

Choose 10ZiG if you would like to arrange for your own Thin Client, Zero Client or RepurpOS Software to trial in your own environment. All of our OSs include FabulaTech support by default. If you already have 10ZiG devices but don't have support for FabulaTech, you can access it **HERE**.



If you would like to explore 10ZiG and/or FabulaTech then reach out to us and we will be happy to discuss your requirements and assist you.

Stewart Hayles - Pre-Sales Engineer @ 10ZiG

**10ZiG U.S. Global Headquarters P:** (866) 865-5250 **E:** info@10ZiG.com

#### **10ZiG EMEA Headquarters P:** +44 (0)116 214 8650

**E:** info@10ZiG.eu

