# orlogix

# **TransferMyPC Enterprise Edition**

## What is Transfer MyPC?

It is a very flexible automated tool to extract the app-centric end-user environment from an existing healthy Windows OS install and copy if to another Windows OS. It copies

- · multiple user profiles (local and domain)
- installed applications
- OS user-centric settings
- MS Office user-centric settings
- Windows desktop user personalisations
- installed applications settings
- · All data files associated with applications or user

#### What is included?

#### Client

This performs the actual data extraction and insertion on the source and target OSs. By default it displays a consumer-friendly wizard but when provided with a "policy" file can be partially or fully automated (zero touch).

## **Policy Manager**

This is a GUI tool to create and edit Policy files to control the client app. Policy files are encrypted XML files.

## **Migration Manager**

This is an optional GUI to launch and monitor multiple simultaneous migrations for multiple pairs of PCs.

#### How does it work?

It scans the registry for users and all installed apps and associated files and settings, filters out inappropriate OS and hardware specific items and nondestructively copies a user-chosen subset of that to the target Windows OS using a variety of transport methods.

#### **Transfer scenarios**

- · Live transfer from running source OS to running target OS
- Create "moving van" file on running source OS and later integrate it into running target OS
- Live transfer from static source OS (mounted filesystem or drive image file) to running target OS
- Live transfer from source User profile to Target User profile on same running OS

# **Supported end-user OSs**

- Windows XP (as source only)
- Windows 7
- · Windows Vista
- Windows 8
- Windows 10
- Windows 11 all 32 and 64 bit editions all OS editions any language to any language physical and virtual PCs

64 to 32bit **NOT** supported! newer to older OS **NOT** supported!

### Supported data transports

- Any TCP/IP same subnet
- · Any file transport method
- · Direct PC to PC connection via
- · any ethernet crossover cable
- Laplink USB 2/3 bridge cable
- Laplink Thunderbolt bridge cable

## **Deployment & integration**

The app is supplied as a standard Windows installer compatible package. Once installed, the Client can optionally be treated as a portable application and simply copied as-is and can be run from mapped network drives etc.

The Client can be launched as a GUI or via command line including an optional Policy file parameter to partially or fully automate its behaviour. The client can be fully managed via standard IT tools from Batch files, Powershell to SCCM/MECM etc.

# **Support**

Unlimited free support enterprise.support@orlogix.com **Installers and Manual** www.tmypc.com/support License queries and sales Please contact your Dell Sales rep.

## Who made it?

Orlogix publishes and supports Transfer MyPC in EMEA through Dell. established and respect Laplink.

## **Transfer MyPC license**

#### Distribution

Licenses are distributed as "serial numbers".

Each sn can have multiple license activations attached to it.

#### Consumption

A single licence activation is consumed in the moment before data is transferred and integrated into the target PC.

Licence activations can alternately be consumed and stored within a Policy file for later use with specific named PCs

#### Online validation

Using either the Client or Policy Manager to consume a license requires at least a brief moment of internet access to contact the Laplink validation server.

If that is not practical (Client only) an activation code can be generated on any internet connected web browser using a supplied session code.

## Coverage

Once a license is validated and consumed it is attached to a specific pair of source & target OSs.

The attached license permits unlimited usage of Transfer MyPC both in terms of number of uses and amount of data transferred.

## **Purchasing**

Please contact your Dell Sales rep.



