

Mediablob System Requirements

Mediablob is a tool for managing product information and pictures.

Minimum System Requirements:

- Windows 7 or later, with the most recent service pack applied
- Microsoft .Net 3.5 Framework installed with the most recent service pack applied
- 1.5GHz processor
- 1 GB¹ available hard disk space per Mediablob user
- 512 MB available RAM for Mediablob to use
- 1024 x 768 monitor resolution
- Mouse
- Keyboard
- 1 Mbit/s internet connection

Optimal System Requirements:

- Windows 7 or later, with the most recent service pack applied
- Microsoft .Net 3.5 Framework installed with the most recent service pack applied
- Multi-Core 2.4GHz or greater processor
- 1 GB available hard disk space per Mediablob user
- 1024 MB available RAM for Mediablob to use
- 1920 x 1080 monitor resolution
- Mouse
- Keyboard
- 4 Mbit/s internet connection

¹ Size of required hard drive space increases with amount of customer data

Network Requirements

Mediablob needs a connection to the central system to ensure distribution of product information and pictures via internet. Mediablob cannot be run unless a connection to the central system is established.

Minimum configuration:

IP	Port	Protocol
5.178.78.225-233	6910-6919	TCP
5.178.78.225-233	6910-6919	UDP
5.178.78.225-233	80,443	TCP

Recommended configuration:

IP	Port	Protocol
5.178.78.225-254	6910-6919	TCP
5.178.78.225-254	6910-6919	UDP
5.178.78.225-254	80,443	TCP

Installation

The default installation installs Mediablob in the Appdata\Roaming\Mediablob App folder. Program data is stored in the Appdata\Roaming\Mediablob folder by default.

Contact

If you have any technical question about Mediablob, please refer to our web manual at <http://manual.shoppa.com/> or contact your Mediablob service provider.

You may also raise a ticket by contacting our support at support@shoppa.com

