

# Technical platform details

## Dashboard Server

The Intuitive Dashboard solution can be installed on a dedicated server or can share the PaperCut MF application Server. The specifications below give the requirements for each option

## Shared Server

The recommendation from PaperCut is to install the Intuitive solution alongside your PaperCut MF Application Server, providing your server has a minimum spec of 4 cores and 8GB of RAM.

It is recommended to scale the PaperCut MF application servers running the Intuitive software to add an additional 2GB of RAM on top of the recommendations in the PaperCut application server sizing guide.

Intuitive for PaperCut requires the following elements to be present:

- Windows Server
- Windows IIS
- Windows .NET Framework (v4 or above)
- SQL Server database (either local or networked)

## Dedicated Server

If installing Intuitive for PaperCut on a dedicated Server you should use one the following Windows platforms:

- Windows Server 2012 or more recent

The Intuitive Dashboard service requires the following resources:

- Multi-core x64 processors (2 minimum)
- 4 GB RAM. (2GB Intuitive Dashboards, 1GB Windows Server, 1GB SQL Server Express)
- 80GB free HD space. (1GB Intuitive Dashboards, 50GB Windows Server, 5GB SQL Svr Express)

Local Software

- Windows IIS
- Windows .NET Framework
- SQL Server Express (Can also use remote SQL server if preferred)

## Dashboard Client (UI)

Intuitive Dashboards uses HTML5 which is supported across all modern browsers across Windows, Apple and Mobile platforms