



# PROTONET

Make Your Team Work



# Protonet Project Management and Collaboration Solution

Protonet delivers a powerful and secure solution to bring people and projects together - dramatically increasing the productivity of workgroups and the privacy of your data.

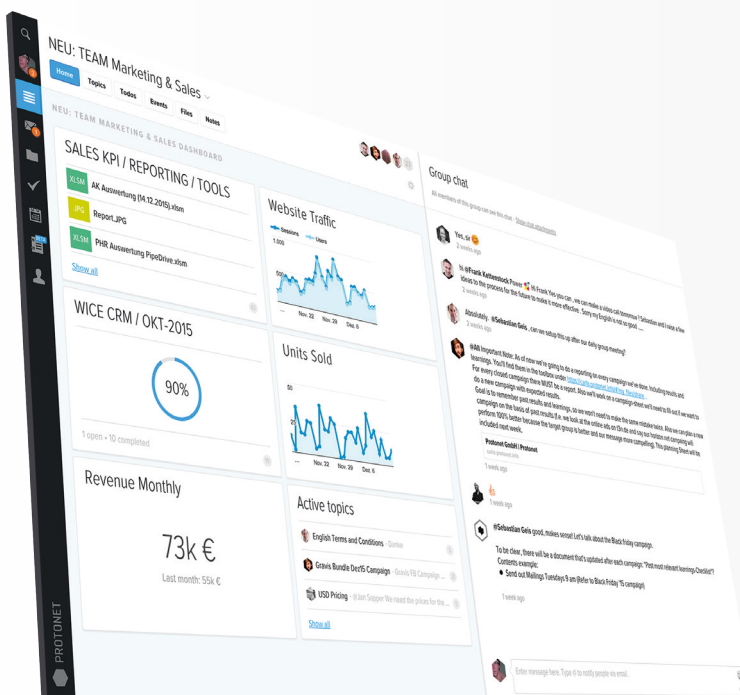
## Protonet Private Cloud Servers

- Data privacy and security compliance of a server located behind your firewall.
- You have complete control over your data and the entire solution.
- Small size and quiet operation allows you to place it on a desktop.
- The eco-friendly solution requires less power than a typical commercial light bulb.
- Everything you need comes pre-installed – you're running in just a push of a button.
- Worry free maintenance requires no IT support or expensive datacenter space.
- Can be configured to run software other than Protonet SOUL for a single office hub.



## Protonet SOUL

- Easily manage multiple projects yet keep them each self-contained.
- Chats and video calls enable quick sharing of ideas and project updates.
- Manage tasks to prioritize important deliverables and keep the project on track.
- File management offers a simple drag and drop interface to store and share files.
- Shared calendar helps the team remember events and show up prepared and on-time.
- Shared notes document information that the team can easily access.
- Communicate on the go with the iOS® and Android® Messenger apps.



# The Protonet Difference



## Data Compliance –

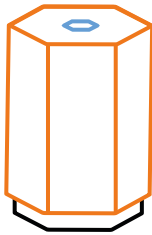
### Data Located Behind Your Firewall

Provides web browser access to applications and data, but allows you to keep your data safely on your server behind your firewall, enabling control over who has access and where data is located. This meets the requirements of many government, industry, and company policies.

## Simplicity –

### One-button Solution for Non-IT Users

Designed for non-IT users, the one-button solution enables any firm to have a modern communication platform, leading to efficient collaboration. Private Clouds Servers are small, quiet, and beautifully designed to be placed on your desktop.



## Group Productivity in a Box –

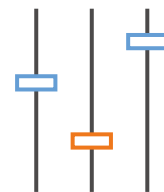
### Everything in One Place

Software applications come pre-installed. With built in Wi-Fi services, data protection, and virus protection, the solution provides an all-in-one workgroup solution with everything in a single server.

## Solution Ownership –

### Control Your Destiny

Removes reliance on IT groups busy with multiple priorities and getting locked-in by third-party cloud providers who can change their plans and focus at any time. Now, you can control your own solution!



## High Performance –

### Faster Data Access and File Uploads

Cloud based solutions need to communicate through slower speed WANs to far-away data centers. The Private Clouds Servers are located in your office through high-speed LANs – providing much faster performance, especially when uploading those large files.

# Private Cloud Server Technical Specification

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<b>SRP pre Tax</b> £1.199,00 (500 GB); £1.499,00 (2 TB) <sup>a</sup>	<b>SRP pre Tax</b> £2.299,00 (2TB); £2.599,00 (4TB)	<b>SRP pre Tax</b> £3.599,00 (4TB); £4.199,00(12TB); £4.499,00 (18TB)
<b>Storage Capacity</b> 500 GB / 2 TB	<b>Storage Capacity</b> 2 TB / 4 TB	<b>Storage Capacity</b> 4 TB / 12 TB / 18 TB
<b>Processor</b> 1,4 GHz Intel® Celeron®	<b>Processor</b> Intel® Pentium® Dual-Core- Processor 2x2,6 GHz	<b>Processor</b> Intel® Xeon® Quad-Core™-Processor 4x2,5 GHz; Turbo Boost up to 3,5 GHz
<b>Storage Type</b> SSD / HDD (2 TB)	<b>Storage Type</b> HDD	<b>Storage Type</b> HDD
<b>RAID</b> RAID 1 (2 TB)	<b>RAID</b> RAID 1	<b>RAID</b> RAID 1 (4 TB) ; RAID 5 (12 TB/ 18 TB)
<b>RAM</b> 8 GB (1x8 GB)	<b>RAM</b> 8 GB (2x4 GB)	<b>RAM</b> 16 GB (2x8 GB)
<b>Connections</b> 1 x Gigabit Ethernet, 2 x USB 3.0 1 x HDMI*, 1 x Mini Display Port*	<b>Connections</b> 2 x Gigabit Ethernet, 4 x USB 3.0, 1 x HDMI*, 1 x Display Port*	<b>Connections</b> 2 x Gigabit Ethernet, 4 x USB 3.0, 1 x HDMI*, 1 x Display Port*
<b>WLAN</b> 802.11b/g/n, transfer to 300 Mbit/s	<b>WLAN</b> 802.11b/g/n, transfer to 300 Mbit/s	<b>WLAN</b> 802.11b/g/n, transfer to 300 Mbit/s
<b>Dimensions</b> H: 178mm; B: 123mm; L: 140mm	<b>Dimensions</b> H: 270mm; B: 205mm; L: 240mm	<b>Dimensions</b> H: 270mm; B: 205mm; L: 240mm
<b>Weight</b> 5 KG	<b>Weight</b> 9 KG	<b>Weight</b> 10 KG
<b>Power Supply</b> 100 to 240 V AC	<b>Power Supply</b> 100 to 240 V AC	<b>Power Supply</b> 100 to 240 V AC
<b>Power Consumption</b> Normal operation: 9 Watt Full capacity operation: 16 Watt	<b>Power Consumption</b> Normal operation: 25 - 37 Watt Full capacity operation: 70 - 110 Watt	<b>Power Consumption</b> Normal operation: 25 - 37 Watt Full capacity operation: 70 - 110 Watt
<b>Access &amp; Data Transfer Wireless</b> WPA2-encryption 2048-bit SSL	<b>Access &amp; Data Transfer Wireless</b> WPA2-encryption 2048-bit SSL	<b>Access &amp; Data Transfer Wireless</b> WPA2-encryption 2048-bit SSL
<b>Network &amp; Internet Protocols</b> SMB, AFP, WebDAV, HTTP, HTTPS	<b>Network &amp; Internet Protocols</b> SMB, AFP, WebDAV, HTTP, HTTPS	<b>Network &amp; Internet Protocols</b> SMB, AFP, WebDAV, HTTP, HTTPS

\* For access to terminal use only