



**PHILIPS**

IntelliSpace ECG

# Managing workflow your way for exceptional care

Whatever the size of your organization, Philips IntelliSpace ECG can take your ECG data from various sources and automate how it is processed, stored, and distributed. This advanced clinical data management system also offers a rich set of software applications to help you analyze, view, edit, and compare ECG records, as well as generate, manage, and distribute reports in various formats, to meet your different communication needs.

## Key advantages

- Helps staff throughout the continuum of care coordinate their contributions to the ECG workflow
- Support for different modalities, from a range of vendors, to simplify interfacing to the sources of ECG data
- IECG Anywhere web-based client, so you can access ECG information on different devices
- Flexible infrastructure requirements to ease deployment in your IT environment

## Clinic edition

Solution for one site with up to 99 departments  
Storage licensed for up to 50,000 ECGs

### Hardware recommendation

Supports virtualized or bare metal platforms

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3.1 GHz (64-bit processor) or faster, multi-core CPU/vCPU

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8 GB RAM

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Hard disk drive with 72 GB system partition and 20 GB partition for database storage

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Gigabit Ethernet adapter (10/100/1000baseT PHY/MAC)

### Software

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Microsoft® Windows Server® 2019 R2 Standard Edition  
Microsoft® Windows Server® 2022 R2 Standard Edition

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Microsoft SQL Server® 2019  
Microsoft SQL Server® 2022

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Hypervisor vendor neutral

## Basic edition

Solution for one site with up to 99 departments  
Storage licensed for up to 500,000 ECGs

### Hardware recommendation

Supports virtualized or bare metal platforms

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3.1 GHz (64-bit processor) or faster, multi-core CPU/vCPU

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8 GB RAM

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Hard disk drive with 72 GB system partition and minimum 68 GB partition for database storage

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Gigabit Ethernet adapter (10/100/1000baseT PHY/MAC)

### Software

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Microsoft® Windows Server® 2019 R2 Standard Edition  
Microsoft® Windows Server® 2022 R2 Standard Edition

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Microsoft SQL Server® 2019  
Microsoft SQL Server® 2022

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Hypervisor vendor neutral

## Standard edition

Solution for one site with up to 99 departments  
Storage licensed for up to 2,000,000 ECGs

### Hardware recommendation

Supports virtualized or bare metal platforms

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3.1 GHz (64-bit processor) or faster, multi-core CPU/vCPU

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16 GB RAM

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Hard disk drive with 72 GB system partition and minimum 180 GB partition for database storage

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Gigabit Ethernet adapter (10/100/1000baseT PHY/MAC)

### Software

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Microsoft® Windows Server® 2019 R2 Standard Edition  
Microsoft® Windows Server® 2022 R2 Standard Edition

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Microsoft SQL Server® 2019  
Microsoft SQL Server® 2022

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Hypervisor vendor neutral

## Enterprise edition

Solution for five sites with up to 99 departments  
Storage licensed for up to 5,000,000 ECGs

### Hardware recommendation

Supports virtualized or bare metal platforms

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3.1 GHz (64-bit processor) or faster, multi-core CPU/vCPU

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16 GB RAM

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Hard disk drive with 72 GB system partition and minimum 475 GB partition for database storage

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Gigabit Ethernet adapter (10/100/1000baseT PHY/MAC)

### Software

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Microsoft® Windows Server® 2019 R2 Standard Edition  
Microsoft® Windows Server® 2022 R2 Standard Edition

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Microsoft SQL Server® 2019  
Microsoft SQL Server® 2022

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Hypervisor vendor neutral





## Universal edition

Solution for 99 sites with up to 99 departments  
Storage licensed for up to 10,000,000 ECGs

### Hardware recommendation

Supports virtualized or bare metal platforms

3.1 GHz (64-bit processor) or faster, multi-core CPU/vCPU

32 GB RAM

Hard disk drive with 72 GB system partition and minimum 1350 GB partition for database storage

Gigabit Ethernet adapter (10/100/1000baseT PHY/MAC)

### Software

Microsoft® Windows Server® 2019 R2 Standard Edition

Microsoft® Windows Server® 2022 R2 Standard Edition

Microsoft SQL Server® 2019

Microsoft SQL Server® 2022

Hypervisor vendor neutral

## Client workstation

### .NET Windows client (optional)

CPU: Pentium 4 at 1 GHz, or faster

Storage: minimum 4 GB free

RAM: minimum 1 GB free

Network: minimum 100 Mbps

Display: minimum 1024 × 768 resolution

Windows 10

.NET 4.0

Adobe® Reader® 11 or newer

### IECG Anywhere client (zero-footprint environment)

RAM: minimum 1 GB free

Network: minimum 54 Mbps wireless

Display: minimum 7 inch, 1024 × 768 resolution

Able to run one of the following browsers:

- Microsoft Edge
- Google Chrome™ browser
- Mozilla Firefox
- Apple Safari® on iOS



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