TruSelv

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Bedbord. A clearer, more personal bedside.

A product brief for hospitals, care homes and care teams exploring the move from handwritten bedside boards to a digital display.



The person beyond the diagnosis.

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What Bedbord is

Bedbord is a TruSelv product for bedside information and communication. It brings useful information and personal preferences into a clear digital view. The final hardware, software release and deployment configuration are agreed during discovery.

Why change the board?

Readability: a consistent digital layout avoids dependence on handwriting and marker condition.

Daily work: digital updates could reduce repeated erasing and rewriting. Measure avoidable board-maintenance time in your setting.

Knowing the person: make room for a preferred name, interests and what matters today, with suitable permission and privacy controls.

Consumables: consider less reliance on markers and labels alongside energy use, device life, cleaning and responsible disposal.

What to confirm before a pilot

1. Which information is useful, who can see it and who is responsible for updating it.

2. The records system, available interfaces and local approval for any integration. Automatic synchronisation is not assumed.

3. Display location, mounting, electrical requirements, connectivity and approved cleaning.

4. How staff identify stale or incorrect information, and the fallback when power or the network is unavailable.

5. Product-specific assurance evidence, local clinical safety and information-governance review.

Keep safe care in view

Bedbord supports communication; it does not replace approved clinical records, identity checks or professional judgement. Clinical decisions must follow your organisation’s procedures. The display still needs approved cleaning.

Model the practical value

Illustration: 24 beds × 100% occupancy × 5 minutes released each day × 365 days ÷ 60 = 730 hours a year. This is a calculation, not a measured TruSelv result. Released capacity is not automatically a cash saving.

Use your own assumptions at truselv.co.uk/roi-calculator.html. Include software, installation, integration, support, energy and replacement costs in your business case.

Document status

This is an introductory product brief, not a release-specific specification, medical-device classification, safety case or certificate. Pricing, interfaces and available features must be confirmed in the written proposal.

Let?s talk about your setting

Contact support@truselv.co.uk or call +44 7920 693839.
Book a demonstration at truselv.co.uk/book-demo