



Unleashing the power of digitally enhanced care



Our promise

To the **Patient:**

"Assist the healthcare professionals in providing safe, accurate and dignified treatment by providing them with the best possible tools."

Allowing the healthcare professional to carry out administrative tasks right at the point of care maximises the time spent with the patient, thereby engendering the confidence essential to any healing environment.

To the **User:**

"Provide every healthcare professional with the tools they deserve, to enable them to deliver the best level of service possible."

Head of EPR at Great Ormond St Hospital said, "The staff love the carts!, they are at the heart of the very flow and function of the hospital. When the staff need access to the systems, they always head to the WOWs where they can just tap and go. The carts are right where they need access and it only takes a couple of seconds and they are straight in" - Bill Gordon.

Speed, reliability, ease of use and manoeuvrability are all key features of providing the user with exactly what they need.

To the **Healthcare Organisation:**

"Maximise value, provide peace of mind and protect the staff and patients, by providing a superior product with a sustained level of service that looks to the future."

The more focused a healthcare organisation can be on what they do best – provide care – the better. The Agile solution provides peace of mind by ensuring that nothing EVER impacts on the organisations ability to function at its best. Not just for 1 year.

Not just for 2 years, but, for as long as they are engaged with the Agile service.





Listen

Agile project implementation approach

- · Exura reference site visits
- · User needs identification and analysis
- Product suitability assessment
- · User acceptance testing
- · Pre-implementation review

We identify your specific requirements and help you select and design the right mobile workstation solution.

Design

User Friendliness

- Independently height-adjustable keyboard tray, monitor mount, and worksurface
- 360° pull handle for maximum manoeuvrability
- Unique 125mm diameter castors provide superior stability, even on uneven floors
- · Modular construction for flexible configuration

Infection Control

- Materials with superior compatibility with NHS cleaning chemicals
- One-piece components minimise cleaning effort and save time

Safety & Durability

- · 'NO WELD' structural design eliminates fatigue failure
- Extremely low centre of gravity the most stable cart on the market
- All structural parts made in Britain using superior quality materials

Support

Comprehensive Service Package

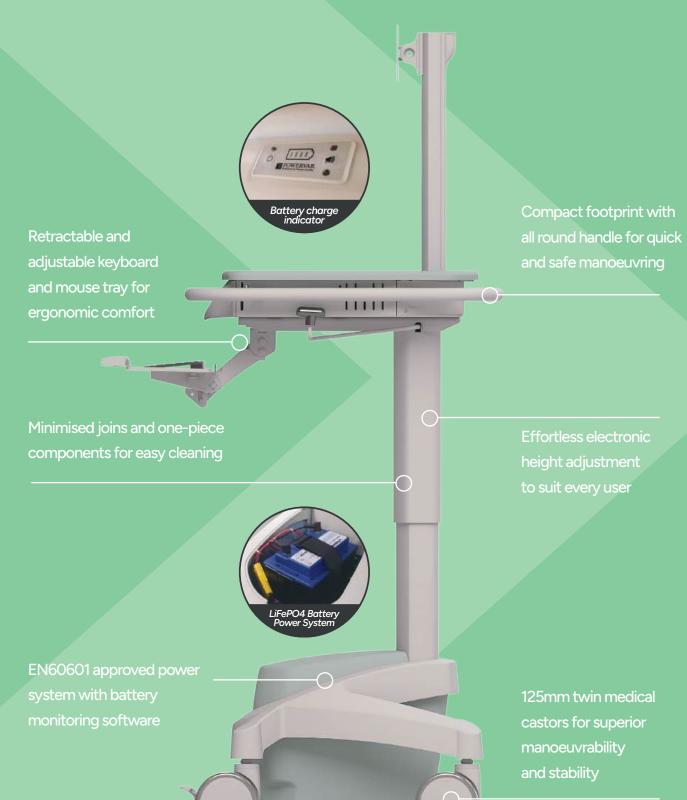
- · Post-implementation review
- Staff training
- On-site implementation support
- 100% uptime guarantee for mobile workstations
- 10-year service guarantee
- · Regular on-site health checks





EPR

For Clinical Documentation.





EPR Cart Configurations



X500 Laptop

Phlebotomy, wards and outpatient setting



X500 Powered PC (Single Screen)
Nurses use on wards, Emergency Department



X500 Non-Powered PC Intensive care wards



X500 Powered PC (Twin Screen)

Operating Theatres, and Doctors use on wards



EPR - Zippy







Zippy Cart Configurations



X300 All in One PC Cart



X300 Laptop Cart

Zippy Accessories



Keyboard tray



Mouse holder



Scanner holder



Gel holder



Small basket



Shelf



PSU holder



ePMA





ePMA Cart Configurations



X500



X650



X650 PLUS









Accessories



Barcode scanner



Label printer



Sharps bin



Medicine cups



Wall tether



Vital signs



Video



Card reader



Shelf



Basket

Storage locking options



Key



Digital key pad



card entry

Access control and recent user Audit Log



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The problem:

Heavily restricted product warranties fail to meet NHS needs for maximising capital investment returns and, more importantly, ensuring uninterrupted quality care through EPR solutions.

The NHS requires a service provider that guarantees their carts are always operational.

The solution:

Neverdown is a service contract that ensures 100% uptime for mobile computer carts by taking full responsibility for keeping the fleet operational. This solution is built on five key principles that form the backbone of our service.

1 Relieve the Burden of Responsibility

No matter how comprehensive a standard product warranty may seem, the responsibility still falls on the customer. Neverdown takes this burden off the customer's shoulders with a proactive service contract.

2 5 + 5 = 10

Without regular servicing, mobile carts typically last 5 years with failures usually confined to certain mechanical and moving parts. With Neverdown, the cart is completely stripped down and rebuilt at the end of the first 5 years, replacing all mechanical and moving parts. This ensures a full 10 years of service under the Neverdown program.

$oldsymbol{3}$ On-Site Health check every 6 months

Every cart undergoes a 27-point cart check and a 14-point power system check every six months. All necessary lubricating, replacement parts, and adjustments are made in line with the warranty.

4 Spare carts

full-time. Therefore, in the event of a cart malfunction, spare carts are available on-site for immediate swap. As part of the Neverdown program, one cart per 50 purchased is loaned to the customer.

5 Empower your staff!

The hospital environment is demanding, and staff are under pressure to deliver quality healthcare. It is essential that staff understand how to get the best out of their equipment.

90% of issues arise due to inadvertent misuse. With Neverdown we provide training sessions to bring staff on board with the Neverdown culture.



Case Studies

London North West University Healthcare

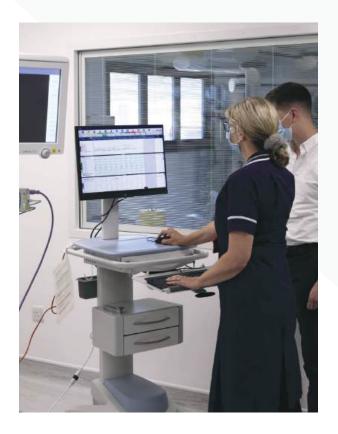
CASE STUDY

London North West University Healthcare (LNWH) and The Hillingdon Hospitals approached Agile Medical to bespoke a medical cart that would enable nursing staff to access digital drug charts and notes in the new Cerner EPR at the point of care.

After seeing demos of drug carts from competitors, no carts emerged as a firm favourite that fully met their needs. Many of the solutions on the market were too cumbersome and had limited storage capacity and locking hardware.

Agile Medical applied our Listen, Design, Support methodology with LNWH which has been key to other successful rollouts with NHS Trusts implementing similar projects.





York & Scarborough Teaching Hospitals

CASE STUDY

York and Scarborough Teaching Hospitals NHSFT provides a comprehensive range of acute hospital and specialist healthcare services for approximately 800,000 people living in and around York, North East Yorkshire and Ryedale.

The Trust is one of 20 NHS organisations that use the Metavision Clinical Information System (CIS). Having seen the success of Agile's Exura carts in use at Sheffield Teaching Hospitals and Southampton General Hospital (users of Metavisions' CIS), York Teaching Hospitals were keen to engage with Agile Medical to scope and support with their requirements for mobile carts in the Intensive Care Units.

35x Exura PC carts have been rolled out to the ICU's at both York and Scarborough Hospital, including lithium battery powered carts, non-powered carts (plugged into ceiling pendants) and some with twin screen mounting for monitors.

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