

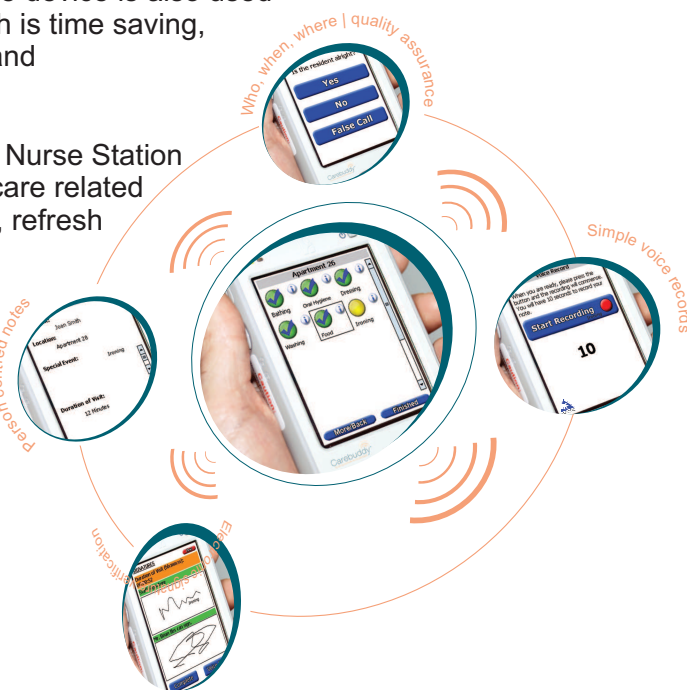


The ENS Carebuddy is a WIFI based Nursecall Messaging and Electronic Point of Care application fully integrated with the ENS Nursecall, Dementia Care and Voice and Data networks.

Care staff carry one 'Smartphone' device from which they are constantly alerted to Resident calls whilst on the move and may also stay in voice contact with their colleagues. Utilising the CareBuddy software the same device is also used to provide Electronic Point of Care ; the result of which is time saving, paperless recording of care notes carried out simply and in real time.

Hand over is also simplified as Carebuddy provides a Nurse Station screen that allows Care Leaders to easily identify all care related issues from the previous shift and choose to escalate, refresh or complete them.

All Carer activity, including nursecalls and responses, Care Visits and Care Delivery is recorded centrally on the residents' CareBuddy Care Plan and is easily ported to 3rd party databases.



All components are 19" std Rack mountable

Recommended: 900mm Deep Rack Cabinet

- Min 4U - For Server**
- Min 2U - Communications network switch**
- Min 4U - For Server Ancillary, Shelf, Keyboard, Mouse**
- Min 4U - For UPS facility**
- Min 1U for Cable Management for each of the**

Application Server
Rack Mount server Running
Win7 Professional or later
SQL Server
Min 8Gb RAM
2.4GHz Processor
500Gb HDD or greater

Desktop Client PC
Win 7 Professional
6GB RAM

USB or Network Printer
WWW access for support

Windows Mobile Handheld PDA Device with charging facility.