



Siemens BS


BS	Product Name	Product Type	Key Features & Uses	Pricing
	Siemens BS (Base Stations)	Base Transceiver Station	The Siemens BS is the modular family of Base Transceiver Stations.	Click here to request a quote for the complete system
	Product Description			
<p>These products are now commercialised by Nokia Siemens Networks and have all been mostly discontinued but Carritech can offer both spare parts and complete nodes to guarantee operators can continue utilising this type of equipment.</p> <p>For indoor operations:</p> <p>SIEMENS BS-20</p> <ul style="list-style-type: none"> • Frequencies: 900, 900R, 1800Mhz • Maximum 2 TRX per rack, serves up to 2 cells, max. 2 TRX per cell. <p>SIEMENS BS-40</p> <ul style="list-style-type: none"> • Frequencies: 850, 900, 900R, 1800, 1900Mhz • Maximum 4 TRXs per shelter <p>SIEMENS BS-60</p> <ul style="list-style-type: none"> • Frequencies: 900, 900R, 1800, 1900Mhz • Maximum 6 TRX per rack, serves up to 3 cells, max. 6 TRX per cell. <p>SIEMENS BS-240</p> <ul style="list-style-type: none"> • Frequencies: 900, 900R, 1800, 1900Mhz • Site configurations up to 72 TRX/site, up to 24 TRX/cell and 36 cells/site, 8 TRX per rack <p>SIEMENS BS-240XS</p> <ul style="list-style-type: none"> • Frequencies: 850, 900, 900R, 1800, 1900Mhz • Maximum 6 TRX per rack, 3 sectors per rack. 				

For more products and information regarding Carritech and the wider telecommunications industry, visit our website at www.carritech.com or follow us on twitter [@carritech](https://twitter.com/carritech)

Carritech Limited, 7 Deanland Business Park, Golden Cross, Hailsham, BN27 3RP
 Telephone: (+44) 203 006 1170 • Email: contact@carritech.com



- SIEMENS BS-240XL
 - Frequencies: 900, 900R, 1800, 1900Mhz.
 - Site configurations up to 72 TRX/site, up to 24 TRX/cell and 36 cells/site, 12 TRX per rack
- For outdoor operation:
 - SIEMENS BS-21
 - Frequencies: 900, 900R, 1800, 1900Mhz.
 - Maximum 2 TRX per rack, serves up to 2 cells, max. 2 TRX per cell.
 - SIEMENS BS-22
 - Frequencies: 900, 1800Mhz.
 - Maximum 2 TRX per rack, serves up to 2 cells, max. 2 TRX per cell.
 - SIEMENS-BS41
 - Frequencies: 850, 900, 900R, 1800, 1900Mhz
 - Maximum 4 TRXs per shelter.
 - SIEMENS BS-61
 - Frequencies: 900, 900R, 1800, 1900Mhz
 - Maximum 6 TRX per rack, serves up to 3 cells, max. 6 TRX per cell.
 - SIEMENS BS-241
 - Frequencies: 900, 900R, 1800, 1900Mhz
 - Site configurations up to 72 TRX/site, up to 24 TRX/cell and 36 cells/site
- For indoor and outdoor operation:
 - SIEMENS BS-11
 - Frequencies: 900, 1800Mhz
 - Maximum 2 TRX per rack, serves up to 2 cells, max. 2TRX per cell.
 - SIEMENS Micro BTS BS-82 II
 - Frequencies: 900, 900R, 1800, 1900Mhz
 - Accommodates up to twelve TRX (with two FlexCU Extension Racks), four TRX per cabinet.

NB	Product Name	Product Type	Key Features & Uses	Pricing
	Siemens NB	UMTS Radio Access Network Elements	With its @vantage portfolio, Siemens and NEC created a complete range of UMTS radio access network elements.	Click here to request a quote for the complete system

Product Description

- Carritech can help you source spare parts and complete nodes in this portfolio that was comprised with the following systems:
- NB-341 (compact micro) – 1 carrier, FDD
 - NB-150 (compact micro) – TDD
 - NB-440 (macro compact indoor) – 3 carriers, 3 sectors (up to 9 carriers, 3 sectors with extension rack), FDD
 - NB-441 (macro compact outdoor) – 3 carriers, 3 sectors (up to 9 carriers, 6 sectors with extension rack), FDD
 - NB-530 (macro indoor) 6 carriers, 3 sectors, FDD
 - NB-531 (macro outdoor) 6 carriers, 3 sectors, FDD
 - NB-540 (macro indoor) – 12 carriers, 3 sectors, FDD
 - NB-640G (GSM/UMTS indoor) – 6 carriers, 3sectors, FDD

For more products and information regarding Carritech and the wider telecommunications industry, visit our website at www.carritech.com or follow us on twitter [@carritech](https://twitter.com/carritech)

Carritech Limited, 7 Deanland Business Park, Golden Cross, Hailsham, BN27 3RP
 Telephone: (+44) 203 006 1170 • Email: contact@carritech.com