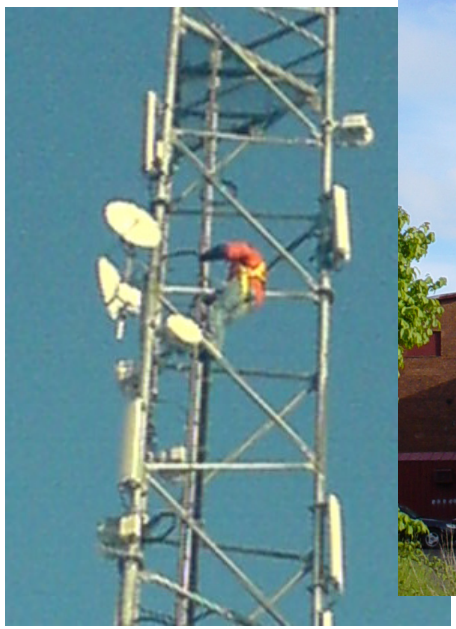
Repeatit

New Trinity Portfolio Autumn 2010

Revison 3UK

Trinity
Point to Point Familly

We develop solutions for
wireless access



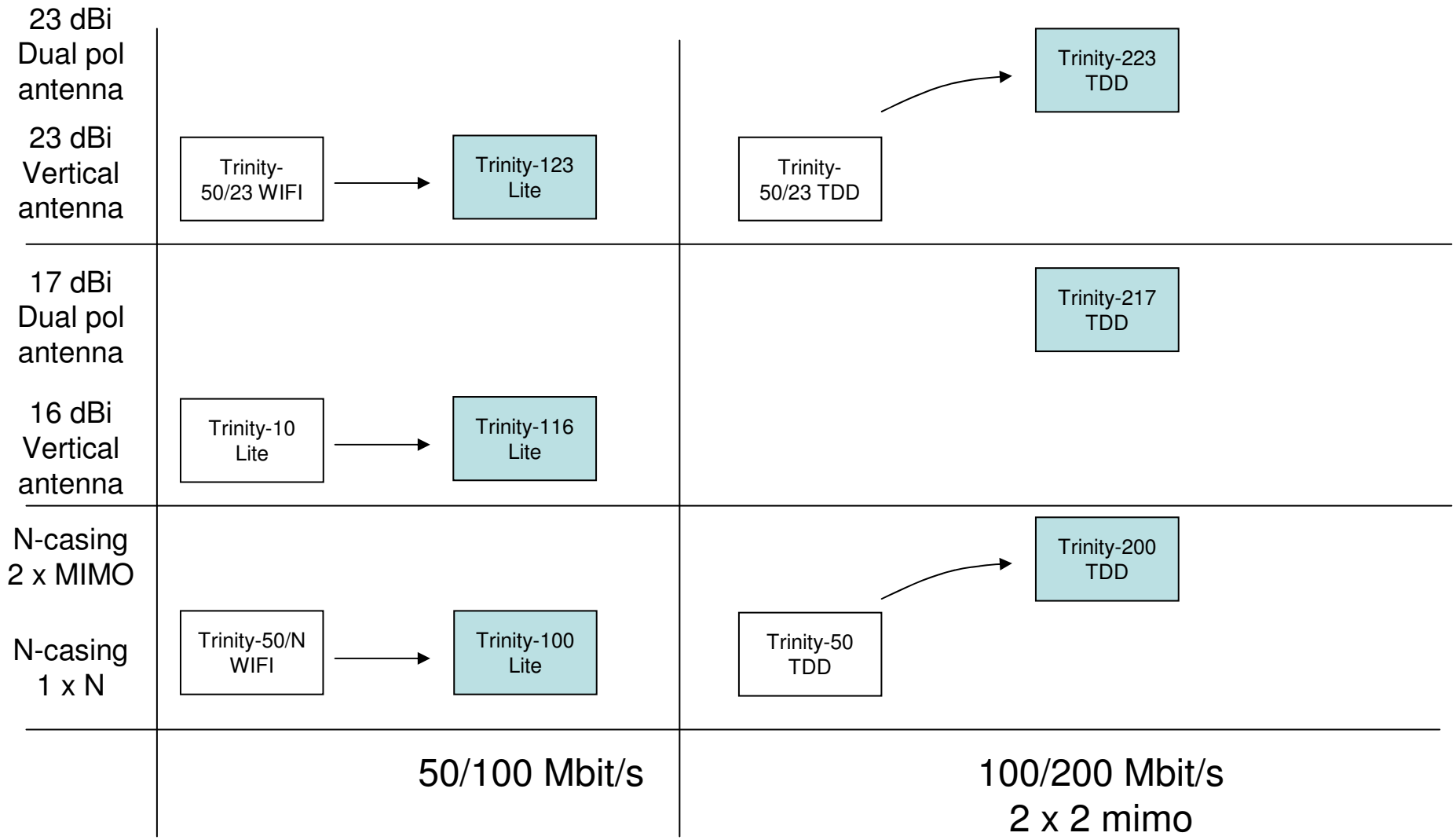
Two new Series with higher speed and mimo technology

✓Trinity-100 Lite

✓Trinity-200TDD

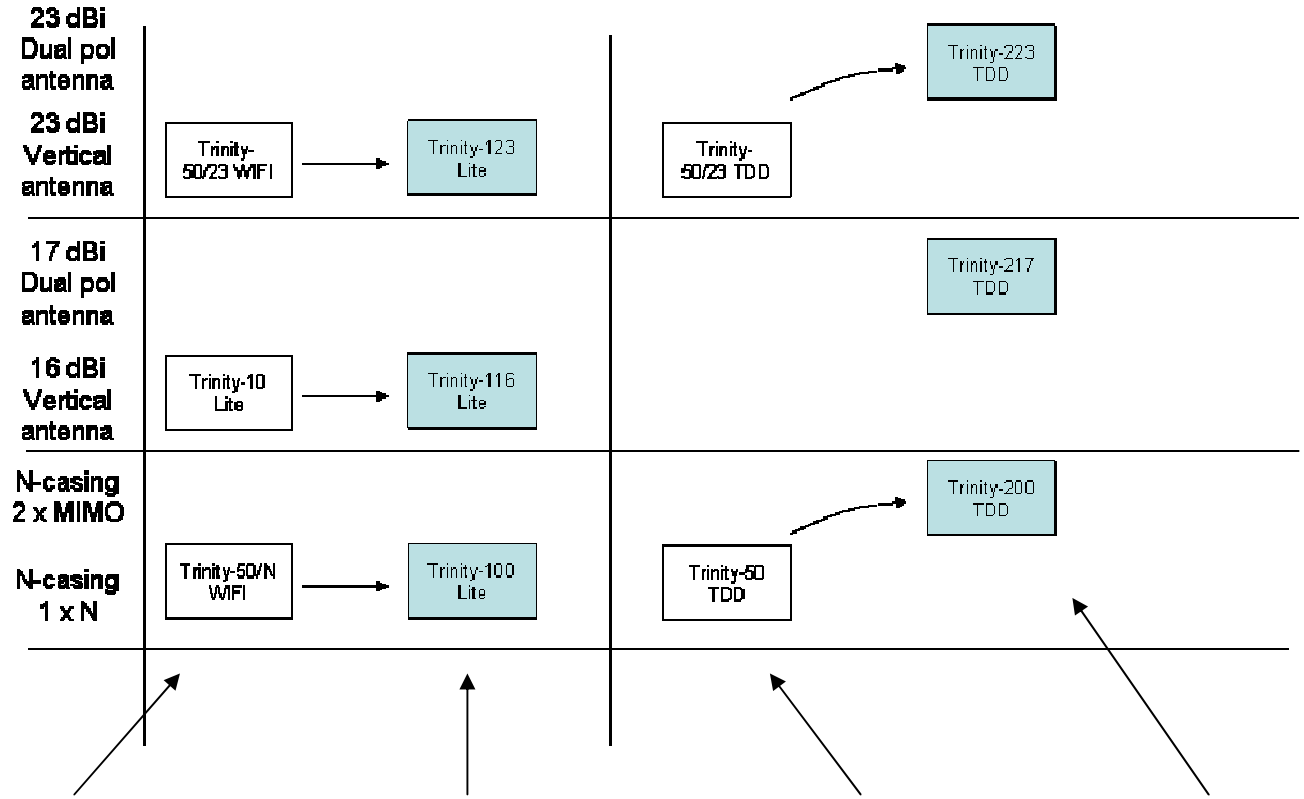
Trinity
2010 Roadmap

We develop solutions for *wireless access*



Trinity Portfolio

We develop solutions for
wireless access

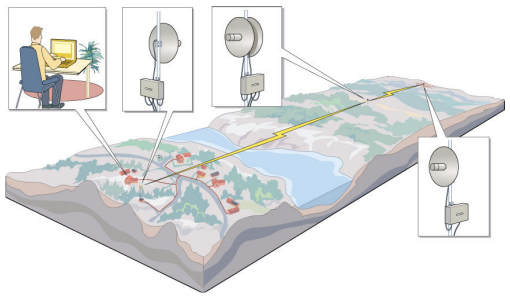


End of Life	Delivery start	End of Life	Delivery start
27/08/2010	06/09/2010	27/8/2010	27/10/2010

Trinity
Point to Point

We develop solutions for *wireless access*

- Pre Configured
- Simple antenna alignment with LED
- Native VLAN support
- WEB Management
- RCS Enabled
- MAC-layer bridging, self-learning
- QoS: Four traffic classes prioritised traffic



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Trinity-100 Lite Series

We develop solutions for *wireless access*

- Three Products
  - Trinity-116 Lite 16 dBi Vertical Polarized inbuilt antenna
    - 50 Mbit/s aggregated throughput Point to Point kit
    - 20 MHz channel widths on 5 GHz frequency
  - Trinity-123 Lite 23 dBi inbuilt antenna
    - 100 Mbit/s aggregated throughput Point to Point kit
    - 20 & 40 MHz channel widths on 5 GHz frequency
  - Trinity-100 Lite N-female connector
    - 100 Mbit/s aggregated throughput Point to Point kit
    - 20 & 40 MHz channel widths on 5 GHz frequency
- 100 BaseT Ethernet
- 48V Power over Ethernet
- 300 MHz CPU
- Carrier Grade Radio
  - DC Grounded
  - 15kV surge protection
  - 0 – 23 dBm Tx power

REPEATIT

Trinity-200TDD Series

We develop solutions for *wireless access*

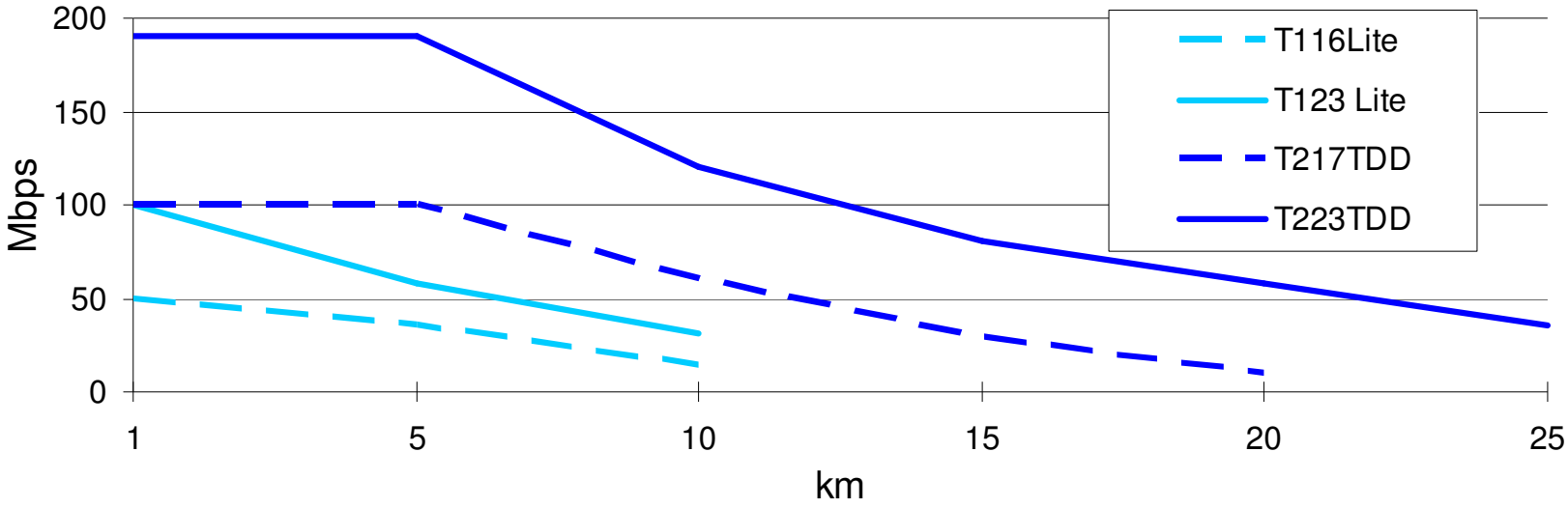
- Three Products
  - Trinity-217TDD 17 dBi Dual Polarized inbuilt antenna
    - 100 Mbit/s aggregated throughput Point to Point kit
    - 20 MHz channel widths on 5 GHz frequency
  - Trinity-223TDD 23 dBi Dual Polarized inbuilt antenna
    - 200 Mbit/s aggregated throughput Point to Point kit
    - 5, 10, 20 & 40 MHz channel widths on 5 GHz frequency
  - Trinity-200TDD 2 x N-female connector
    - 200 Mbit/s aggregated throughput Point to Point kit
    - 5, 10, 20 & 40 MHz channel widths on 5 GHz frequency
- 2 x 2 MIMO
- Long Range Radio protocol based on TDD
- Enhanced strength against radio interference
- Advanced Automatic Repeat Request
- Minimum throughput loss due to distance
- 100 BaseT Ethernet
- 48V Power over Ethernet
- 600 MHz CPU
- Carrier Grade Radio
  - DC Grounded
  - 15kV surge protection
  - 0 – 23 dBm Tx power

REPEATIT

Trinity
Point to Point

We develop solutions for *wireless access*

Throughput vs Distance
Max 30dBm ETSI, 6dB margin



REPEATIT

Trinity
Point to Point

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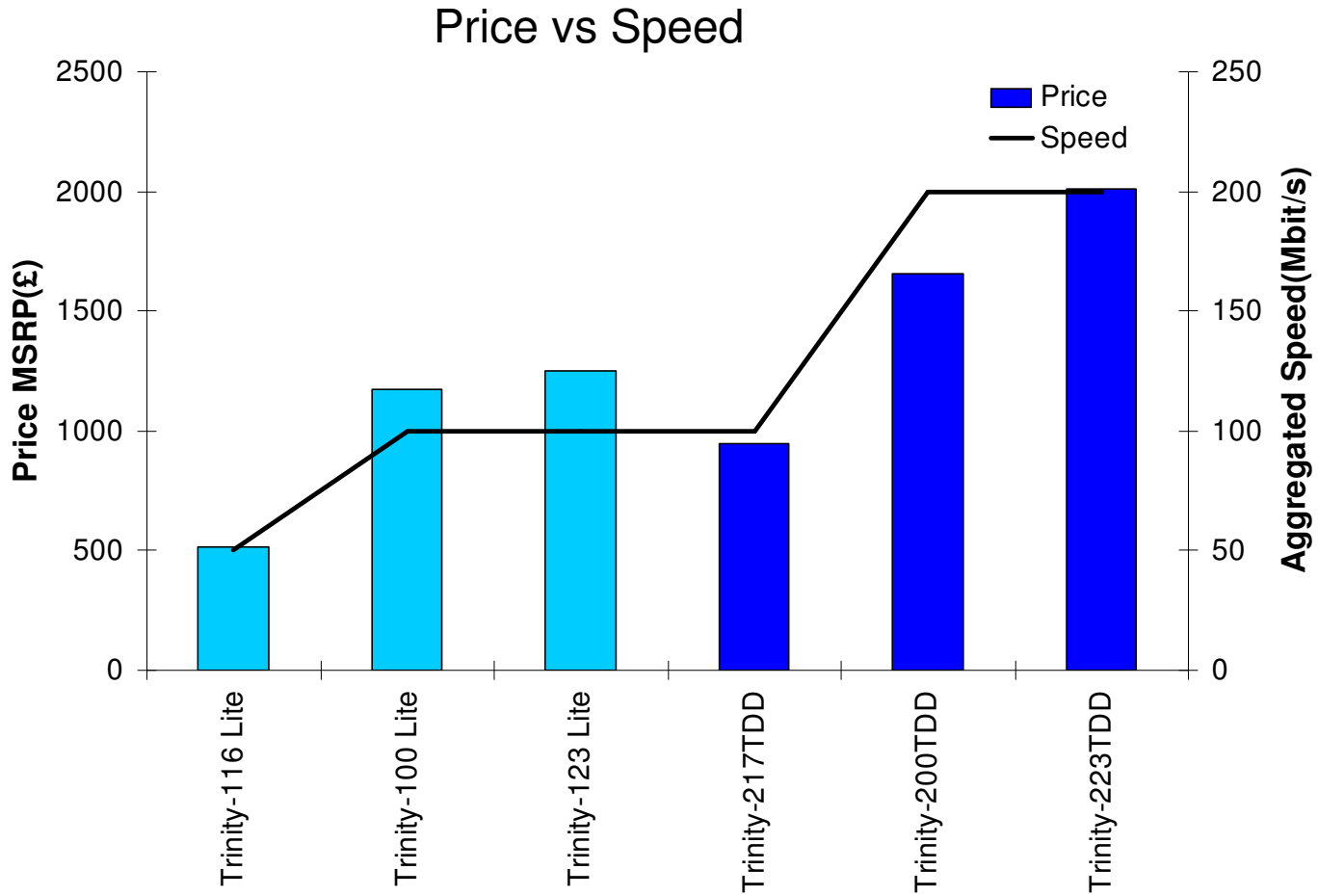

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