



Wavecom Distributor Conference

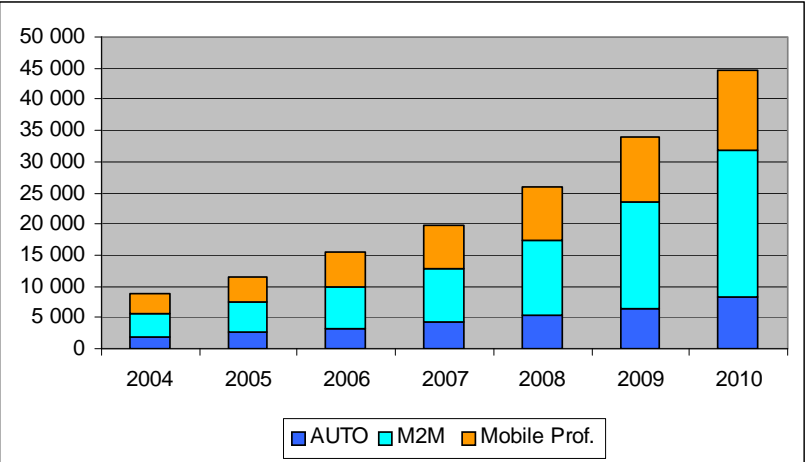
Proactive Selling in today's
competitive market

Andrew SUTTLE
Director, Indirect Sales, EMEA

wavecom[®]
Make it wireless



Our opportunities to grow



CAGR

27,5%

36,5%

26,6%

→ 5M additional module sales in 2007

- Growth from existing successful customers selling more products or new projects at existing customers
- New entrants and
- our competitors' customers

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But first.....

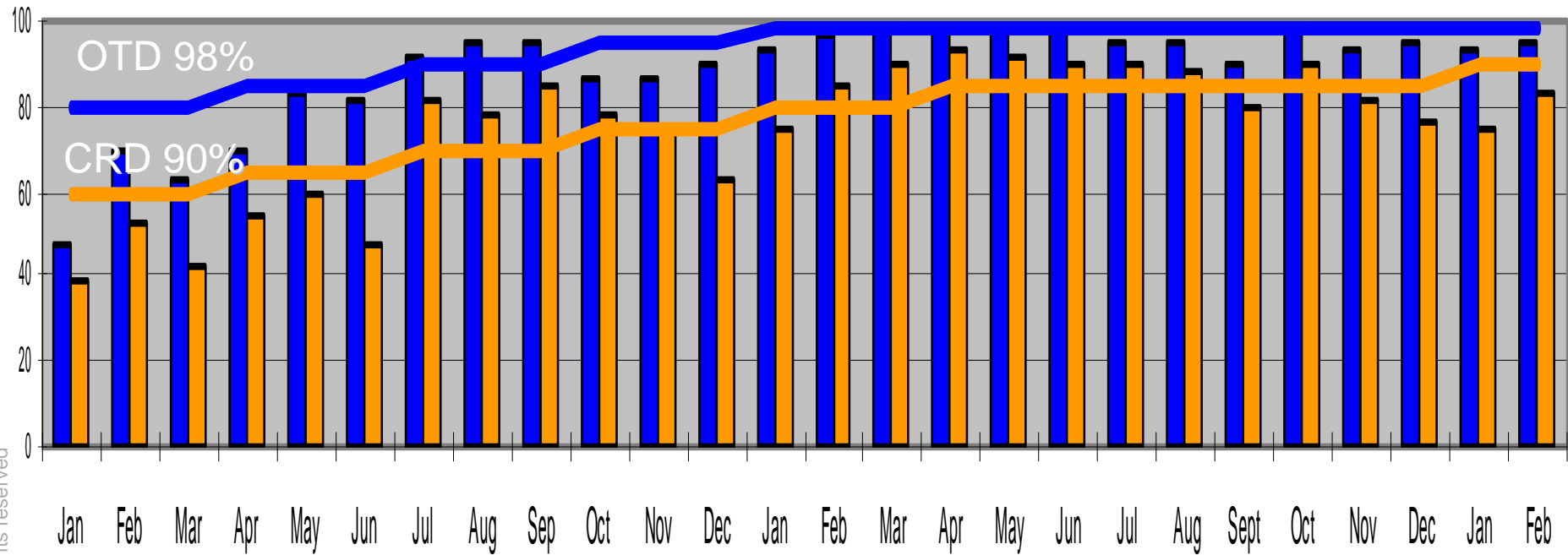
- We need to keep our existing customers satisfied and coming back for more time and time again.

- Value for money
 - On time deliveries
 - High quality, reliable product
 - Responsive support
 - Continuity of product

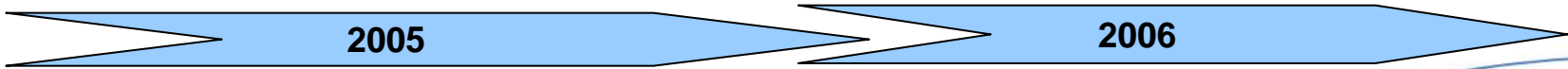




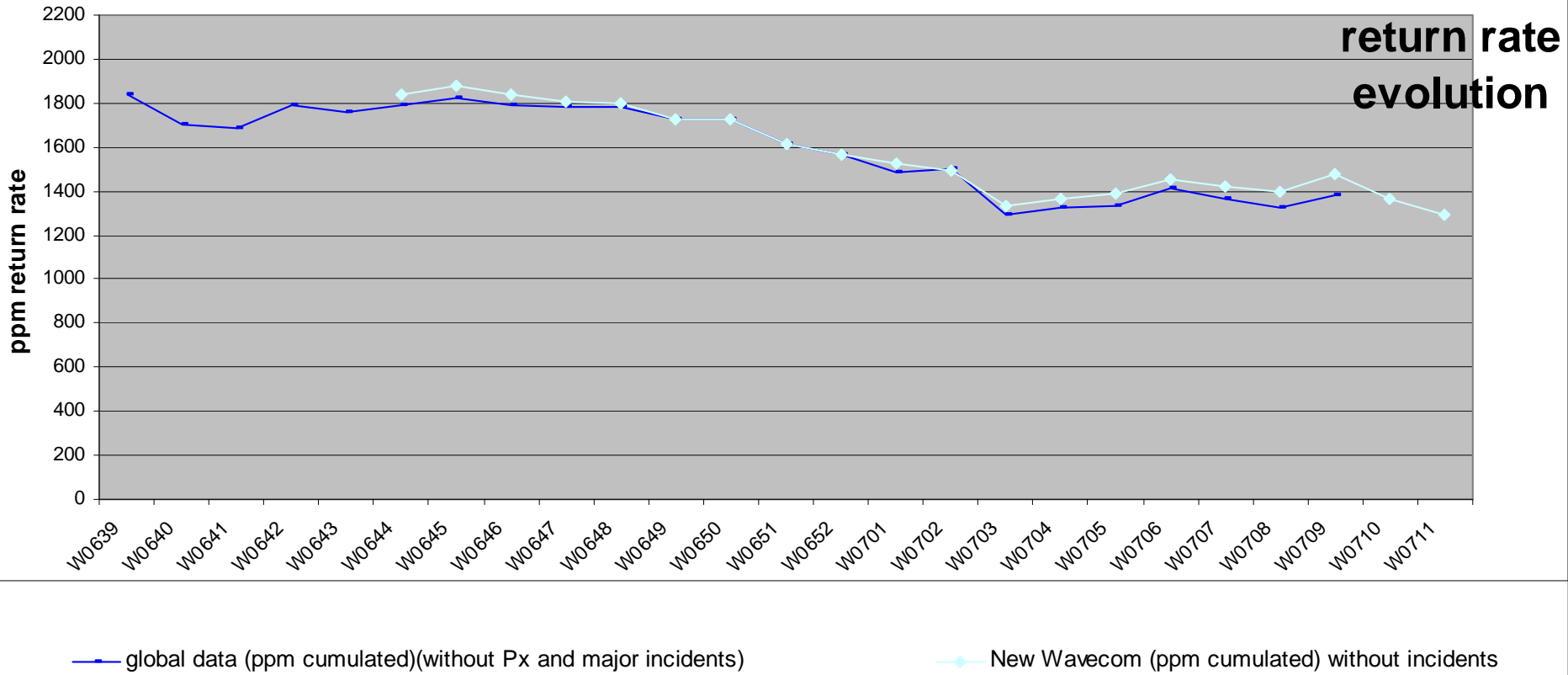
DELIVERY PERFORMANCE - Direct Flow



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Product Reliability Quality



Overall, we achieved product reliability to be at less than 1500PPM for all products

Certification Status

→ Certification ISO9001 V2000

- Certificate obtained in November 2005
 - Follow up audit in September & October 2006
 - Closing meeting : 24st of October – No non conformities
- **Wavecom is ISO9001:2000 certified by SGS**
 - Registration number : FR05/1246QU



→ In regards of ISO/TS16949

- Wavecom is not eligible to ISO/TS as we are fab-less (according to IATF rules 2004),
- nevertheless
 - SOLECTRON , our contract manufacturer has been certified ISO/TS in SUZHOU on our product line
 - Auditors for our certification audit were all ISO/TS to look at the specifics that concerned our activities

Extended Warranty Professional Service



→ **Terms:** same as the Standards Sales Terms and Conditions (Replace / Repair or Credit pieces falling under warranty)

→ **Products:**



New Q24 Series



Q26 Series

→ **Ordering:** add one extra line on your order for extension period



Continuity of ProductMigration..

→ Continuity evolves with Q24, Q26 and GR64

→ Different reasons for forcing migration

- RoHS compliance
 - GR47 to GR64
- End of Life of Chipsets and components
 - Q24 to Q24Classic, Plus and Extended
 - Integra M2106 to M2106+
 - Fastrack to Fastrack Supreme 10 and 20
 - Q2438F to Q2438J
- Third party software
 - E-device to WIPSoft

→ The loyalty shown by our customers is a testament to your strong customer relationships, your skills and perseverance.

Migration: Has benefits for the future.

→ New functionalities and services

- Intelligent Device Services

→ Own software inside WM product

- Control of our own destiny, not that of our suppliers
 - No more complaints of not enough volume to maintain or add features
 - I would love to use your product but WM has a feature that does x.
- Migration path from Fastrack to WMP all based on the same software and development platform

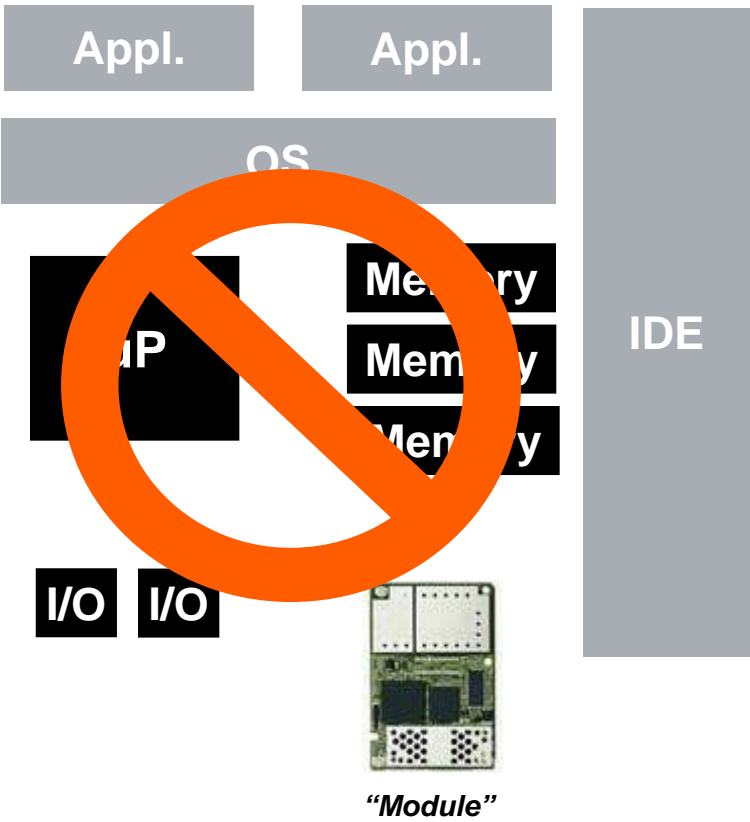
Same Open AT[®] Software Suite



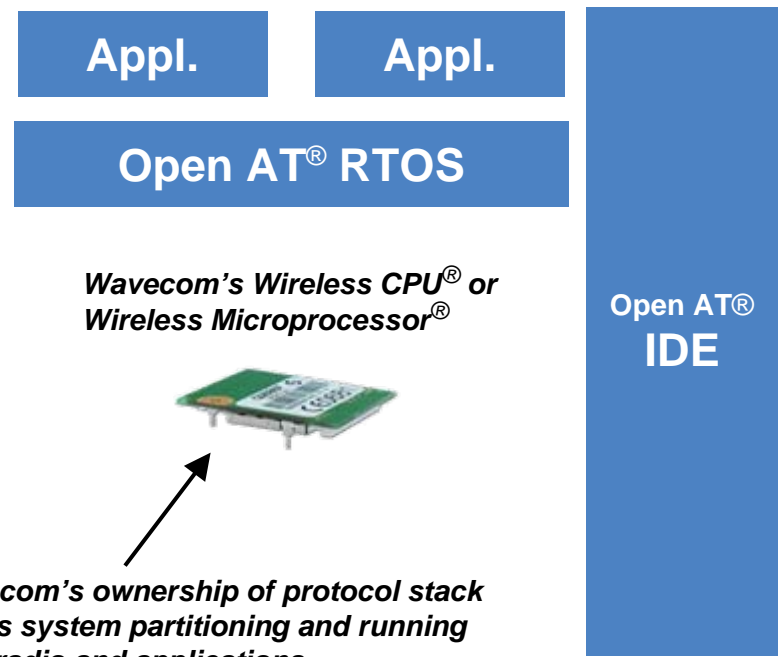


Selling to New Entrants

Conventional Approach



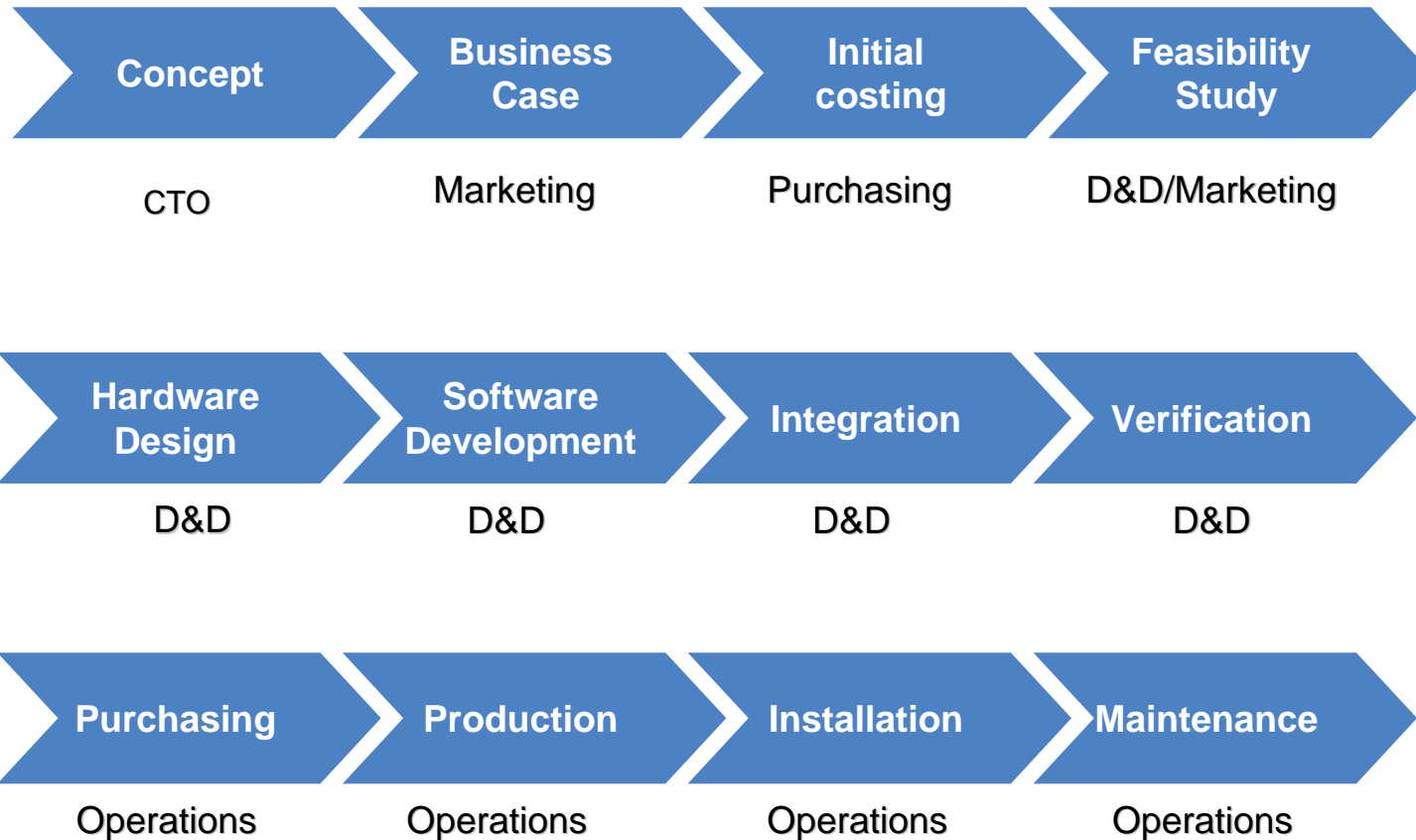
Wavecom Approach



Wavecom's ownership of protocol stack allows system partitioning and running both radio and applications simultaneously, thus eliminating excess hardware and reducing cost. By the way, the "module," or Wireless CPU®, has the performance of a c. 1995 PC.

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New projects - project/sales lifecycle



Deliver the right speech to the right people

→ All messages will not be of interest to everyone at your customer

Customer Contacts	Purchasing	Operations	Management
	Engineer	Architect	Marketing
Preferred Topics	Price & Performance	Cost & Integration	Value & Roadmap
TCO Components	Visible Costs (BOM)		
		Hidden Costs	

Typical Value Chain – M2M Industry



Electricity Generator



Product Lifetime
IDS

Wavecom's target?



Open AT
Training
APIs

Distributor's customer



OTD,
Pick & Place

*Legacy supplier
of metering
equipment*



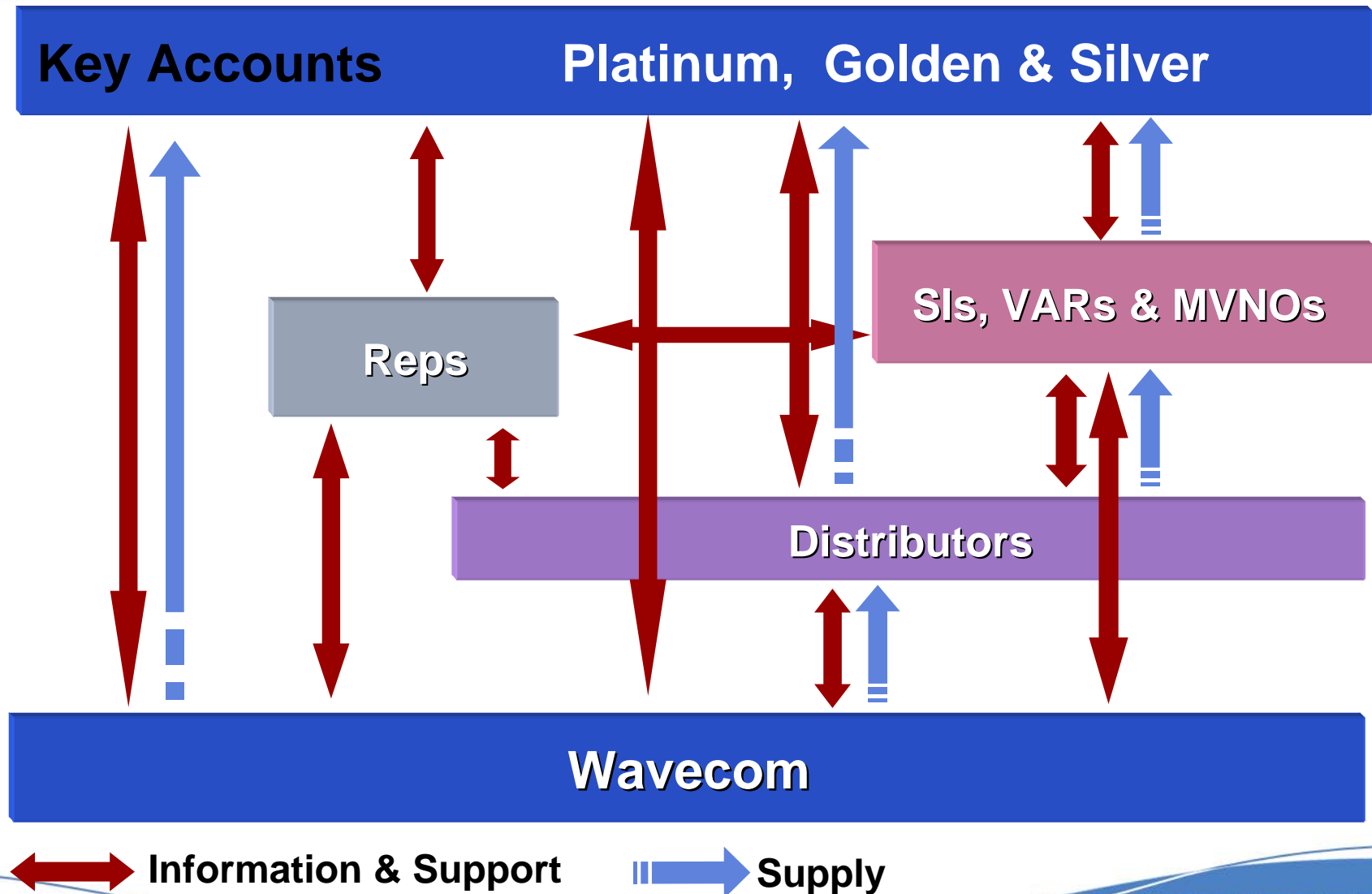
WISIM
Protocol specific
plug ins

Billing company



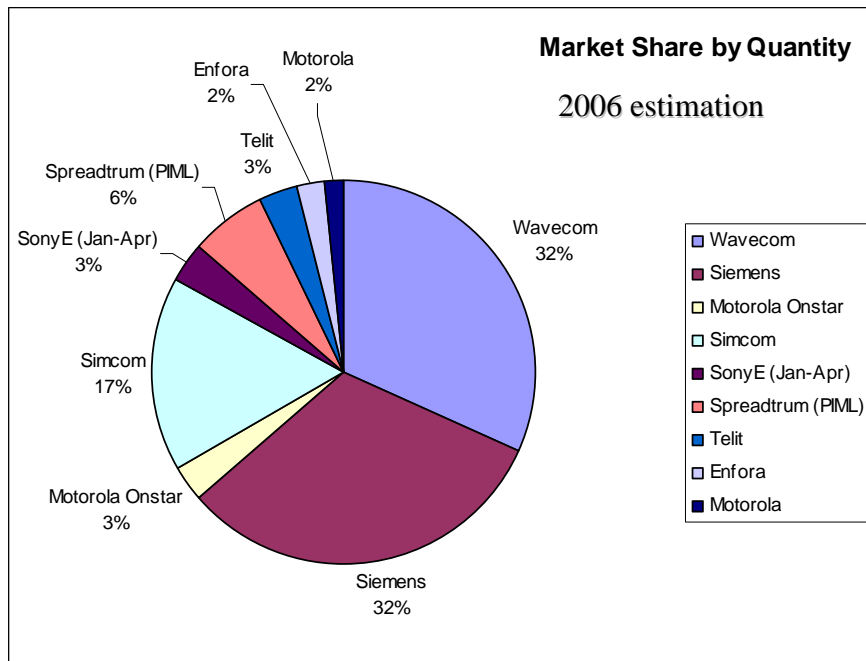
IDS, Quality
IPR

Well structured Go To Market



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Our competitors customers



- 5M new modules sales in 2007 but what about the non WM market?
- 9M devices in 2006 or 11.5M in 2007?
- Ready made volumes, business cases coherent, quicker TTR
- Customers may be restricted by limitations of resource, they may have just finished their designs and may not want to take the risk of changing.

When does the low cost integrator model work?

Wireless WAN 2006
TAM: 15M units

Competitor A: Discount Price Hypothetically gets 50% share

Revenue	\$	175.0
ASP	\$	25.0
Volume		7
Gross Margin	\$	35.0
%		20%
Expenses	\$	17.5
%		10%
OI	\$	17.5
%		10%

400 h/c @ \$200k pp
= \$80M

100 h/c @ \$200k pp
= \$20M

400 h/c @ \$50k pp
= \$20M

Competitor B: Value Price Has 40% share

Revenue	\$	240.0
ASP	\$	40.0
Volume		6
Gross Margin	\$	120.0
%		50%
Expenses	\$	96.0
%		40%
OI	\$	24.0
%		10%

→ The low cost model works if almost all of the people in the company are in a low cost region (e.g. China), and/or the volumes are extremely high



Features of Wavecom allowing you to sell Value

- IPR
- Software ownership
- Product Continuity
- Patent ownership
- Own 3G stack
- IDS
- Open AT
- Reliability
- Technical support
- Financial stability
- SMT Wireless Microprocessor
- Lowest TCO
- TTM
- Eclipse Development tools
- Best Quality
- Best in class manufacture
- Future/Roadmap
- Certification



**Innovation.
Not imitation!**

Thank You
www.sendsms.cn

wavecom[®]
Make it wireless