

Q1 FY05 Earnings January 19, 2005

QUALCOMM Incorporated is a leading developer and supplier of digital wireless communications products and services and is the innovator of CDMA, a technology that has become the world standard for the wireless communications industry.



Safe Harbor

Before we proceed with our presentation, we would like to point out that the following discussion will contain forward-looking statements from industry consultants, QUALCOMM, and others regarding potential market size, market shares, and other factors which inherently involve risks and uncertainties.

These and other risks and uncertainties relating to QUALCOMM's business are outlined in detail in our most recent 10-Q and 10-K forms filed with the Securities and Exchange Commission.

Please consult those documents for a more complete understanding of these risks and uncertainties.

This presentation may include a discussion of "non-GAAP financial measures" as that term is defined in Regulation G. The most directly comparable GAAP financial measures and information reconciling these non-GAAP financial measures to the company's financial results prepared in accordance with GAAP have been posted on the company's Investor Relations web site at



Q1 FY05 December Quarter Guidance Point Comparison

	Guidance (as of Dec 21, 2004)	Q1'05 Dec 2004 <u>Results</u>
3G MSM phone chips CDMA2000 1X, 1xEV-DO, WCDMA	39M est. high-end	39M
CDMA/WCDMA handsets shipped	40M est. (Sep qtr*)	40M (Sep qtr*)
CDMA/WCDMA handset ASP	\$212 est. (Sep qtr*)	\$212 (Sep qtr*)
QUALCOMM Excluding QSI Revenues EPS	\$1.4B est. high-end \$0.26 - \$0.27 est.	\$1.4B \$0.28
Total QUALCOMM GAAP revenues GAAP EPS	\$1.4B est. high-end \$0.26 - \$0.27 est.	\$1.4B \$0.30
GAAI LEG	ψυ.Ζυ - ψυ.Ζ <i>Ι</i>	φυ.30

^{*}Royalties are recognized when reported, one quarter following shipment.



Quarterly Results and Guidance *As of January 19, 2005 Earnings Release*

3G MSM phone chips	Q1'04* Dec 2003 <u>Results</u>	Q1'05 Dec 2004 <u>Results</u>	Q2'05 Mar 2005 Sequential Guidance
CDMA2000 1X, 1xEV-DO, WCDMA	32M	39M	35M - 37M est.
Worldwide CDMA/WCDMA handsets	31M (Sep)	40M (Sep)	46M - 49M (Dec est.)
QUALCOMM Excluding QSI Revenues EPS	\$1,153M \$0.24	\$1,390M \$0.28	\$1.35B - \$1.45B est. \$0.25 - \$0.27 est.
Total QUALCOMM GAAP Revenues GAAP EPS	\$1,207 \$0.21	\$1,390 \$0.30	\$1.35B - \$1.45B est. \$0.24 - \$0.26 est.

^{*}Note: Results as if the "new method" of recording royalties, as reported by licensees, had been in effect for fiscal year 2003 and 2004.

Please refer to http://www.qualcomm.com/ir/index.html for current and prior period reconciliations



FY05 Guidance Point Comparison

	Guidance (as of Nov 3, 2004)	Updated Guidance (as of Jan. 19, 2005)			
3G MSM phone chips CDMA2000 1X, 1xEV-DO, WCDMA	Not provided	Not provided			
CDMA/WCDMA handsets shipped CDMA/WCDMA handset ASP	223M midpoint (Jan'05-Dec'05) \$215 est. (Jul'04-Jun'05)	223M midpoint est. \$215 est.			
QUALCOMM Excluding QSI Revenues EPS	16 - 26% increase* \$1.15 - \$1.19	16 - 26% increase* est. \$1.16 - \$1.20 est.			
Total QUALCOMM GAAP revenues GAAP EPS	18 - 29% seq. increase \$1.12 - \$1.16	18 - 29% increase est. \$1.15 - \$1.19			

^{*}Comparison based on fiscal 2004 results assuming applications of the new method of recording royalties, as reported by licensees.



Fiscal Year Results and Guidance As of January 19, 2005 Earnings Release

	FY'03*	FY'04*	FY'05
	Results	<u>Results</u>	<u>Sequential Guidance</u>
Total MSM phone chips	99M	137M	Not provided
3G MSM phone chips CDMA2000 1X, 1xEV-DO, WCDMA	90M	137M	Not provided
QUALCOMM Excluding QSI** New Method Revenues New Method EPS	\$3,845M	\$5,031M	\$5.8B - \$6.3B
	\$0.71	\$1.07	\$1.16 - \$1.20
Total QUALCOMM GAAP Revenues GAAP EPS	\$3,847M	\$4,880M	\$5.8B - \$6.3B
	\$0.51	\$1.03	\$1.15 - \$1.19

Please refer to http://www.qualcomm.com/ir/index.html for current and prior period reconciliations

^{*}Royalties are recognized when reported, one quarter following shipment.

^{**}Adjusted for the reorganization of MediaFLO into the QSI segment during Q1 FY05. 2004 results have been adjusted to conform to new segment presentation 6

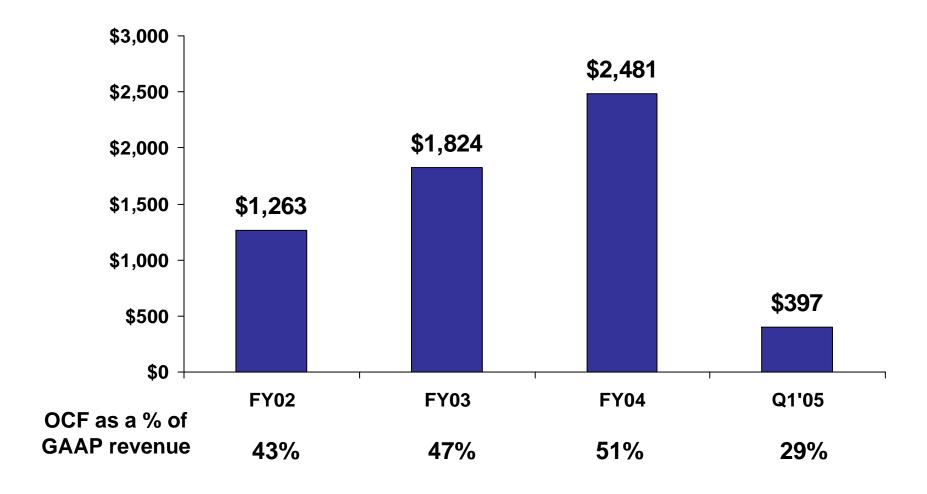


Balance Sheet

(\$Billions)	Dec <u>2003</u>	Dec <u>2004</u>
Cash & Marketable Securities	\$5.9B	\$8.0B
Receivables, Inventory	\$0.7	\$0.8
Fixed Assets & Goodwill	\$0.9	\$1.3
Deferred Tax Assets & Other	\$1.5	\$1.5
Total Assets	\$9.0	\$11.6
Total Liabilities	\$1.1	\$1.3
Stockholder Equity	\$7.9	\$10.3
Total Liabilities & Stockholder Equity	\$9.0B	\$11.6B

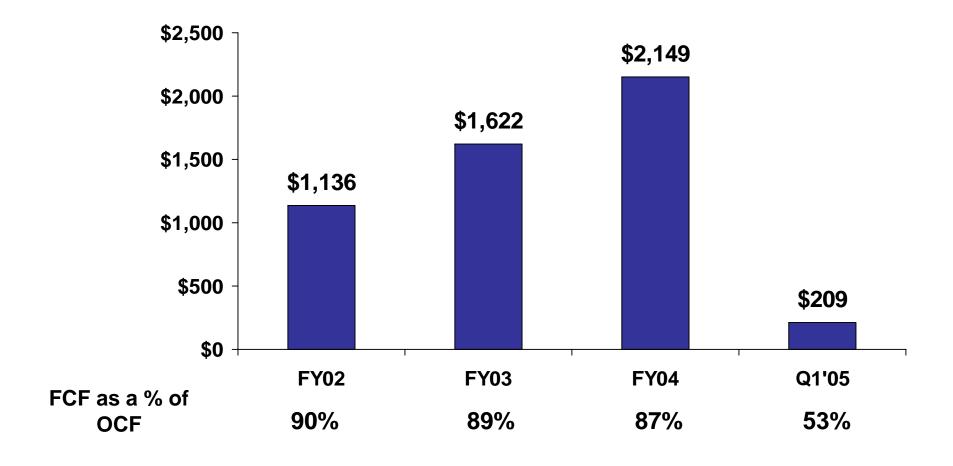


Operating Cash Flow (OCF) Trends (Millions)





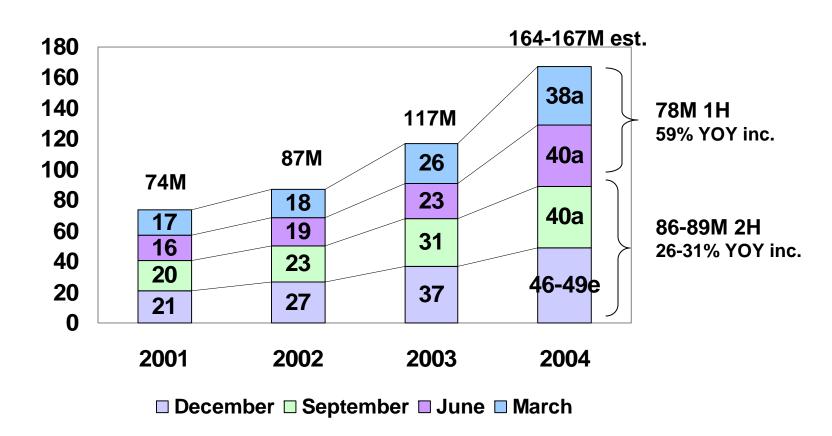
Free Cash Flow* (FCF) Trends (Millions)



^{*}Free Cash Flow is calculated as cash flow from operations less capital expenditures, both of which are presented in the GAAP statement of cash flows.



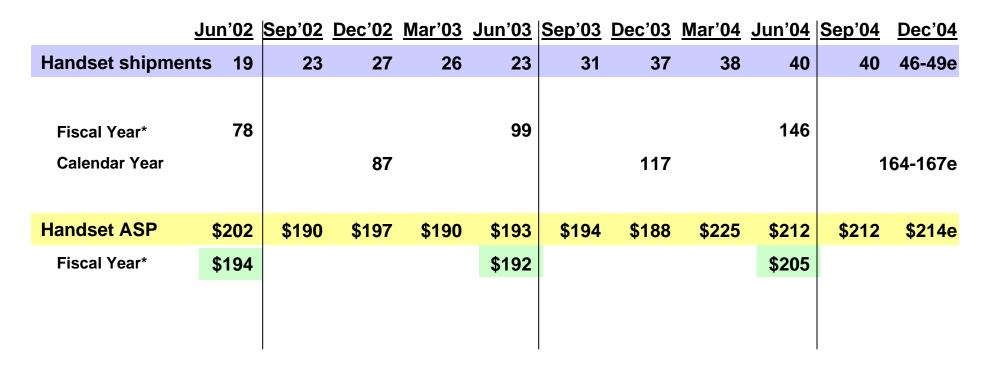
Worldwide CDMA and WCDMA **Phone Shipments** by Calendar Quarter



Note: MSM units and handsets shipped per quarter will fluctuate due to various lead times for different operators, handset manufacturers and handset models. Inventory supply strategies will also impact quarterly trends.



Quarterly CDMA/WCDMA Handset Shipments and ASP Trend



Quarterly CDMA/WCDMA handset shipments (Millions of units)

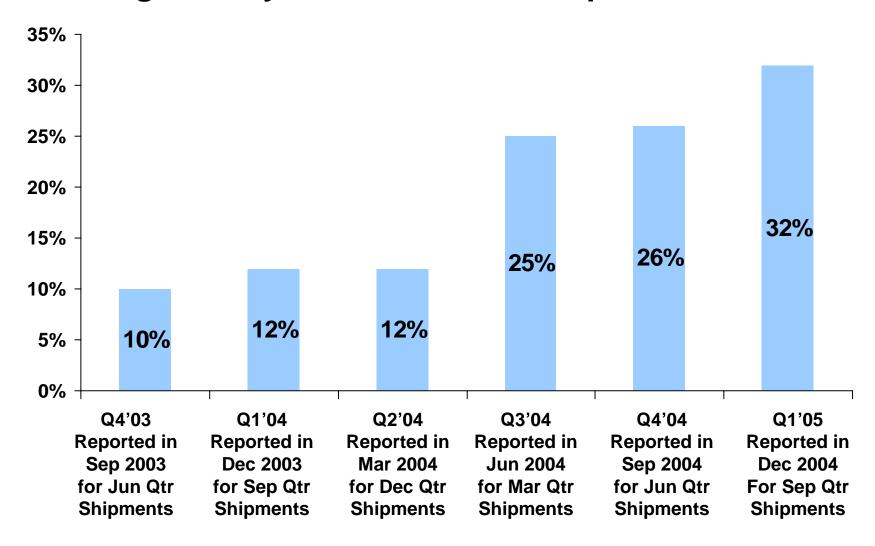
Quarterly Average Selling Price (ASP)

Fiscal Year Average Selling Price (ASP)

^{*}Shipments from September to June quarters are reported by licensees in December to September, QUALCOMM's Fiscal Year.



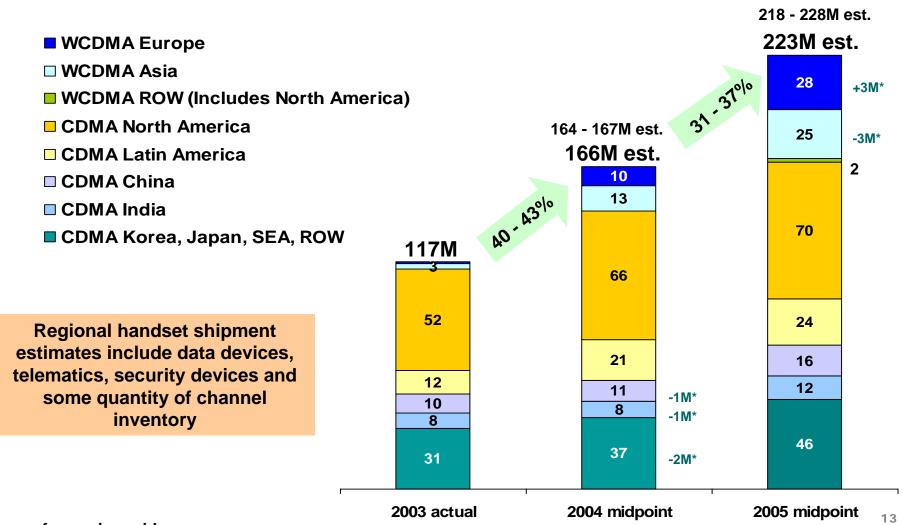
Percentage of Royalties from WCDMA products





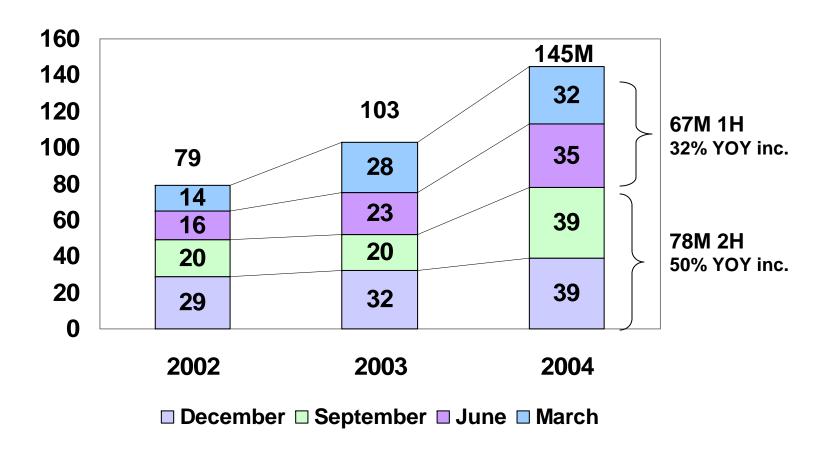
CDMA/WCDMA Handset Shipments – Calendar Year (Millions)

Shipped by Licensed CDMA Handset Manufacturers, Guidance as of January 19, 2005





CDMA and WCDMA QUALCOMM MSM Units Shipped by Calendar Quarter



Note: MSM units and handsets shipped per quarter will fluctuate due to various lead times for different operators, handset manufacturers and handset models. Inventory supply strategies will also impact quarterly trends.

QLIALCOMM^{*}

EV-DO Gold Multicast Software upgrade

- Rel. 0 or Rev. A
- Leverage DO capabilities
- One to many delivery of multimedia in wireless systems

EV-DO Platinum Multicast Evolution of EV-DO standard

- Uses CDMA and **OFDM** waveforms
- Increased throughput for one to many delivery of multimedia in wireless systems

EV-DO Rev A

Revision A of EV-DO Standard

- 3.1Mbps peak forward link
- 1.8Mbps peak reverse link
- Higher system capacity
- Increased support for low latency applications

MediaFLO MDS

MediaFLO Media Distribution **System**

- Air interface independent
- Client-Server mobile multimedia solution
- Supports network scheduled clipcasting and streaming media
- Distributes content securely across multiple networks (Unicast to **Multicast evolution**)
- Enables efficient use of off peak network capacity
- Integrated operator billing
- Content Protection

FLO Technology

New airlink technology

- Purpose built for mobile reception of multicast content
- Optimized power consumption and rapid channel acquisition times
- Drastically lower cost per bit vs. wireless networks
- Capacity for broad range of streaming • Procure and and clip-cast content
- Wide area and local area content support
- Uses existing cellular network for reverse link
- Provides BREW or web interactivity

MediaFLO USA

Subsidiary of **QUALCOMM**

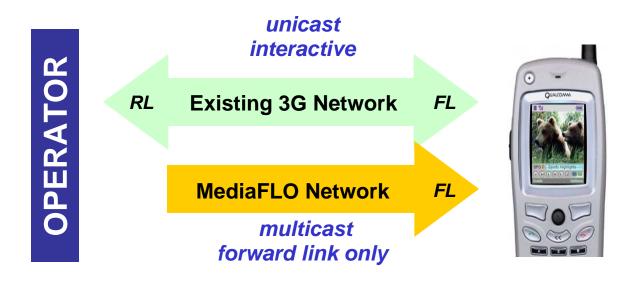
- Wireless multimedia network operator
- Nationwide **700MHz** footprint
- Relatively low investment
- Complementary shared resource for existing wireless operators
- aggregate common content
- Superior efficiencies vs. traditional wireless networks



MediaFLO™ USA – A New QUALCOMM Subsidiary

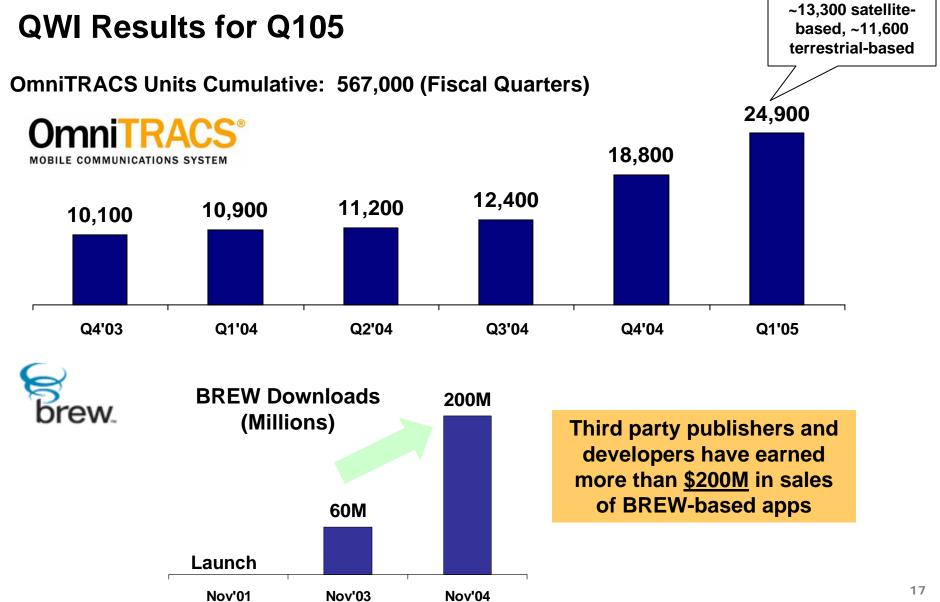
A Nationwide, Shared Multimedia Resource for U.S. CDMA2000 and WCDMA Operators

Complementary to Operator's 3G Networks



- New "mediacast" network for high quality video and audio
- Multiple channels of content leveraging benefits of FLO technology
- Accelerate the adoption of multimedia on wireless devices
- Cost-effective delivery of multimedia content via "mediacast" network
- Consumer access mobile, "TV like" services at mass market price points







QUALCOMM Supports WCDMA, HSDPA

WCDMA QUALCOMMbased Chipset Solutions

> **HSDPA** 7600 2006*

HSDPA 7200 4Q '05

HSDPA

6200 2Q '02

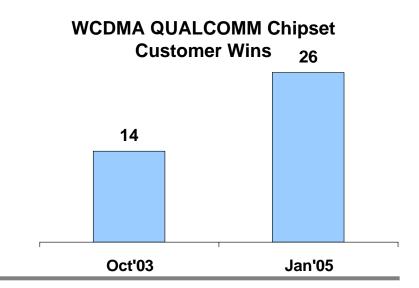












*Note: Engineering sample dates

Top 6 Global Handset **Vendors** by Market Share

Nokia Motorola Samsung Siemens Sony Ericsson LG

3 of the top 6 vendors are QUALCOMM WCDMA customers











SIERRA WIRELESS





















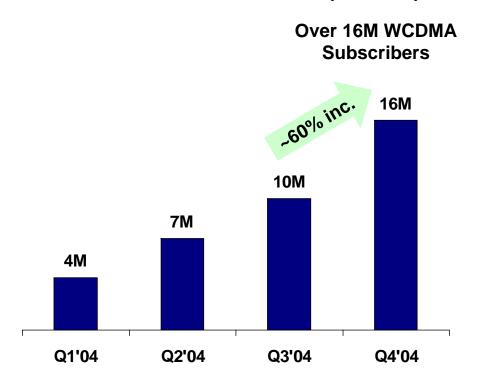
NEC



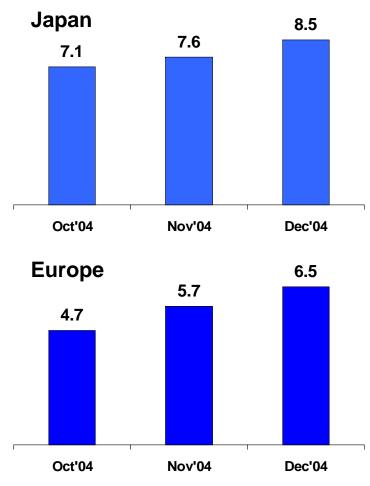
3G WCDMA Market Growing Rapidly

Over 100 WCDMA Devices Available on More Than 60 Networks as of January 2005

Total WCDMA Subscribers (Millions)



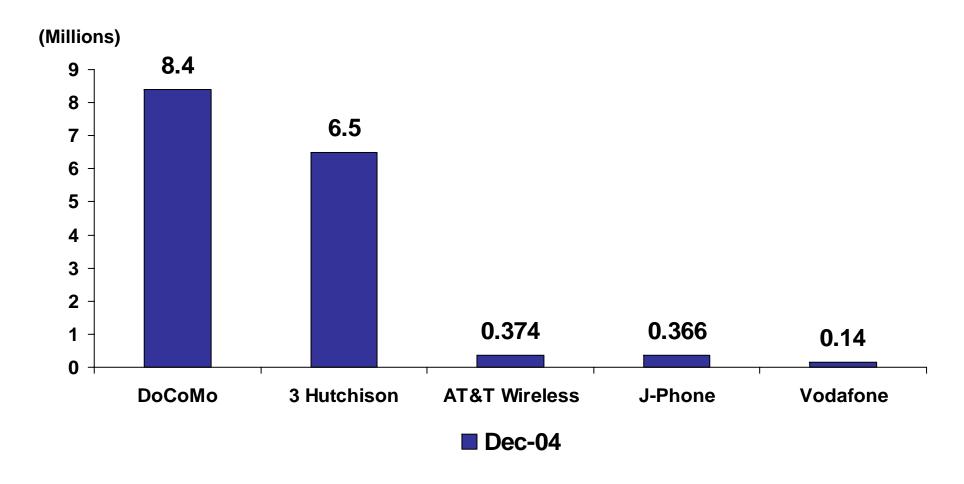
WCDMA Subscribers Cum (Millions)



Source: UMTS Forum January 4, 2005; www.3gtoday.com



Top 5 WCDMA Operators by Subscribers 16M Total WCDMA Subscribers as of December 2004

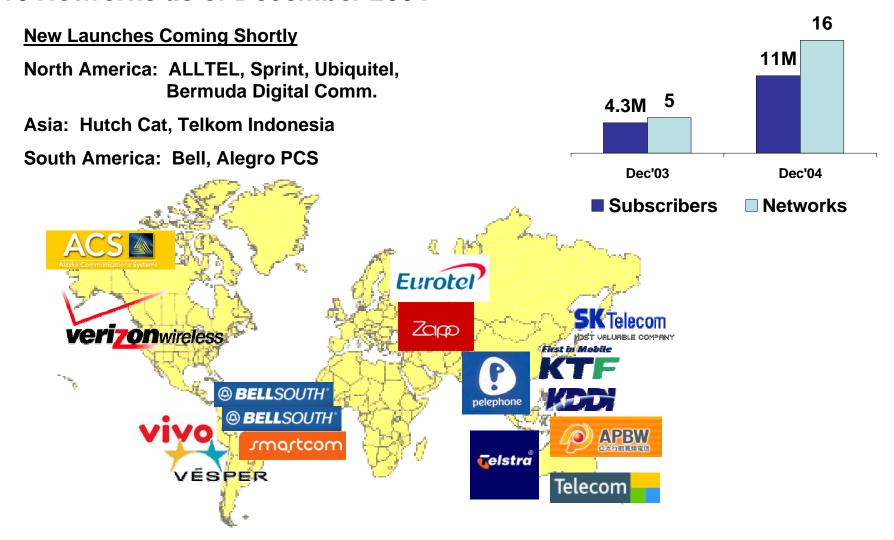


Source: 3gtoday December 2004



CDMA2000 1xEV-DO Wireless Broadband Expanding Rapidly

Over 60 Different Commercial Devices, Over 11 Million Subscribers on 16 Networks as of December 2004





QUALCOMM Supports CDMA2000 1xEV-DO, Rev A

EV-DO QUALCOMM-based Chipset Solutions







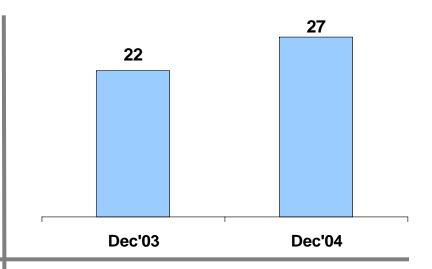






*Note: Engineering sample dates

EV-DO QUALCOMM Chipset Customer Wins



Recent EV-DO Announcements

 Verizon Wireless announces 3 new EV-DO handsets, and expansion of 12 additional markets to 32 total



- UTStarcomm LGVX8000
- Sierra Wireless expands its CDMA 1xEV-DO product line with new EM5625 embedded module
- Sprint Nextel merger





EV-DO Vendors





















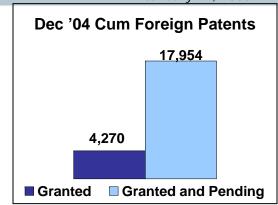


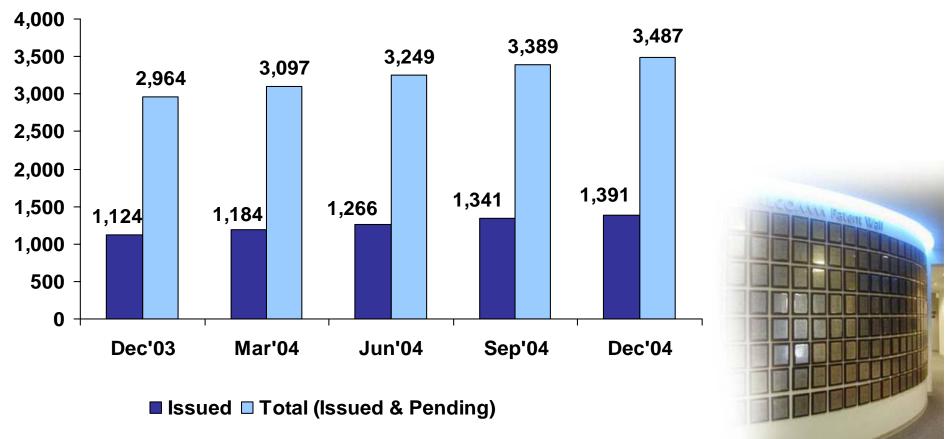


QIIALCOMM.

QUALCOMM's Unique Patent Position Patent Portfolio is a Strong Asset Value

Cumulative U.S. Patents (Issued Patents & Filed Applications) (Excludes non-U.S. filed applications and granted patents)





Qualcoww.

Thank You



Reconciliations

QUALCOMM Incorporated

A Comparison of the "Prior Method" of Recording Royalties and the "New Method" of Recording Royalties for Fiscal 2004 Periods for Comparative Purposes

(\$ in millions, except per share data)		Three months ended							Year ended		Year ended		
		September 26,		June 27,		March 28,		December 28,		September 26,		September 26,	
		2004		2004		2004	2003		2004			2003	
Prior Method of Recording Royalties Estimate of estimated licensees for prior period	\$	253	\$	237	\$	205	\$	151	\$	151	\$	150	
Royalties reported by estimated licensees for prior period	Ф	255 255	Ф	264	Ф	262	Ф	208	Ф	208	Ф	167	
Prior period variance included in reporting period		233		27		57		57		57		17	
Other royalties reported in reporting period		2 99		109		51		45		1,084		670	
Estimate for estimated licensees for current period		99		253		237		205		1,064		151	
Total QTL royalty revenues from external licensees		101	_	389		345		307		1,141		838	
Intercompany revenue		36		33		343		32		1,141		103	
• •													
License revenue		14	Φ.	15	Φ.	15	Φ.	15		59	Φ.	59	
Total QTL revenue using Prior Method	_		\$	436	\$	390	\$	353	_		\$	1,000	
Total QTL revenue including prospective change to New Method in Q4 '04	\$	151							\$	1,331			
New Method of Recording Royalties													
Total royalties reported by external licensees (a)	\$	354	\$	373	\$	313	\$	253	\$	1,292	\$	837	
Intercompany revenue		36		33		30		32		132		103	
License revenue		14		15		15		15		59		59	
Total QTL revenue using New Method	\$	404	\$	420	\$	358	\$	300	\$	1,483	\$	999	
Difference between the methods	\$	(253)	\$	16	\$	32	\$	54	\$	(151)	\$	1	
Total QCOM revenues as reported under GAAP	\$	1,118	\$	1,341	\$	1,216	\$	1,207	\$	4,880	\$	3,847	
Less: Difference between the royalty methods	-	(253)	-	16	-	32	-	54	_	(151)	-	1	
Total QCOM revenues using New Method		1,371		1,325		1,184		1,153		5,031		3,846	
Less: QSI revenue		_		-		-,		-		-		1	
QCOM revenues excluding QSI using New Method	\$	1,371	\$	1,325	\$	1,184	\$	1,153	\$	5,031	\$	3,845	
TOTAL QCOM net income as reported under GAAP	\$	393	\$	486	\$	488	\$	352	\$	1,720	\$	827	
Less: Net income attributed to difference between the royalty methods (b)	-	(154)	-	10	-	20	-	33	_	(92)	-	1	
Total QCOM net income using New Method		547		476	-	468		319		1,812	-	826	
Less: QSI net income (loss) (c)		48		(4)		40		(72)		12		(334)	
QCOM net income excluding QSI using New Method (c)	\$	499	\$	482	\$	428	\$	391	\$	1,800	\$	1,160	
QCOM diluted EPS as reported under GAAP	\$	0.23	\$	0.29	\$	0.29	\$	0.21	\$	1.03	\$	0.51	
EPS attributed to difference between the royalty methods	\$	(0.09)	\$	0.01	\$	0.01	\$	0.02	\$	(0.06)	\$	0.00	
Total QCOM diluted EPS using New Method	\$	0.32	\$	0.28	\$	0.28	\$	0.19	\$	1.08	\$	0.51	
EPS attributed to QSI (c)	\$	0.03	\$	(0.00)	\$	0.02	\$	(0.04)	\$	0.01	\$	(0.20)	
QCOM diluted EPS excluding QSI using New Method (c)	\$	0.30	\$	0.29	\$	0.26	\$	0.24	\$	1.07	\$	0.71	
Shares previously used for diluted EPS		n/a		841		836		827		n/a		818	
Adjusted for stock split		1,692		1,682		1,672		1,654		1,675		1 <u>,63</u> 6	



Continued

- '(a) Represents royalty revenue that would have been reported during the period if the "new method" had been adopted retroactively.

 Does not represent royalty revenue that will be recognized under GAAP due to the effect of the accounting change on these periods.
- '(b) QTL's rounded effective tax rate was 39% in fiscal 2004 and 40% in fiscal 2003.
- '(c) During the first quarter of 2005, the Company reorganized its MediaFLO USA business into the QSI segment. The operating expenses related to the MediaFLO USA business were included in reconciling items through the end of fiscal 2004. Fiscal 2004 quarterly and 2004 fiscal year segment information has been adjusted to conform to the new segment presentation.

All EPS amounts have been adjusted to reflect the 2:1 stock split that was effected during the fourth quarter of fiscal 2004.

QTL revenues as reported under GAAP and using the New Method are presented to illustrate the difference between the Prior Method used for royalties prior to the fourth quarter of fiscal 2004 and the New Method implemented starting in the fourth quarter of fiscal 2004.

Sums may not equal totals due to rounding.

Revenues and earnings excluding the QSI segment, including forward looking periods, are calculated as total QUALCOMM revenues and earnings less revenues and earnings attributed to the QSI segment. No other adjustments are made.



QUALCOMM Incorporated CONDENSED CONSOLIDATED STATEMENTS OF OPERATIONS THIS SCHEDULE IS TO ASSIST THE READER IN RECONCILING FROM RESULTS EXCLUDING QSI TO TOTAL QUALCOMM RESULTS

(In millions, except per share data) (Unaudited)

	Three Months Ended December 26, 2004									
		Excluding QSI			QSI		Total QUALCOMM			
Revenues:										
Equipment and services	\$	978		\$	-		\$	978		
Licensing and royalty fees		412			-			412		
		1,390			-			1,390		
Operating expenses:										
Cost of equipment and services revenues		430			-			430		
Research and development		219			9			228		
Selling, general and administrative		143			5			148		
Total operating expenses		792			14			806		
Operating income (loss)		598			(14)			584		
Investment income, net		66	(a)		54	(b)		120		
Income before income taxes	•	664			40			704		
Income tax expense		(190)	(c)		(1)			(191)	(c)	
Net income	\$	474		\$	39		\$	513		
Earnings per common share:										
Diluted	\$	0.28		\$	0.02		\$	0.30		
Shares used in per share calculations: Diluted		1,704			1,704			1,704		



Continued

- (a)Includes \$53 million in interest and dividend income related to cash, cash equivalents and marketable securities, which are not part of the Company's strategic investment portfolio.
- (b)Includes \$51 million in realized gains on investments and \$3 million in gains on derivative instruments.
- (c)The fiscal year 2005 estimated effective tax rate for operations excluding QSI and total QUALCOMM are approximately 30% and approximately 28%, respectively.

Revenues and earnings excluding the QSI segment, including forward looking periods, are calculated as total QUALCOMM revenues and earnings less revenues and earnings attributed to the QSI segment. No other adjustments are made.