2010 Annual Results

中国移动有限公司 China Mobile Limited www.chinamobileItd.com





2010 Annual Results

China Mobile Limited 16 March 2011

Management Present



Mr. WANG Jianzhou	Executive Director & Chairman	
◆ Mr. LI Yue	Executive Director & CEO	
✤ Mr. XUE Taohai	Executive Director, Vice President & CFO	
Madam XIN Fanfei	Executive Director & Vice President	

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Overall Results for 2010

Highlights



Steady Growth despite Various Challenges

- Operating revenue up 7.3%
- Net profit margin at 24.7%

Solid Customer Base Continued while Voice Business Growth Sustained

- Over 580 million customers
- Voice usage up 18.6%

Rapid VAS Development and Continued to Expand into New Areas and Explore New Models

- Value-added business revenue up 15.2%
- Mobile Internet Access business revenue up 49.4%

Good Progress in 3G Operations with Enhanced Network Capability and Quality

- Over 20 million 3G customers
- 656 cities with 3G coverage

Pursue Blue Ocean Strategy to Continuously Create Shareholder Value

- 2010 full year dividend of HK\$3.014 per share
- 2011 planned dividend payout ratio of 43%

Steady Growth in Operating Performance



	2009	2010	Change
Total Customers (Million)	522.283	584.017*	11.8%
Operating Revenue (RMB Billion)	452.103	485.231	7.3%
EBITDA (RMB Billion)	229.023	239.382	4.5%
EBITDA Margin (%)	50.7%	49.3%	-1.4ppt
Net Profit (RMB Billion)	115.166	119.640	3.9%
Net Profit Margin (%)	25.5%	24.7%	-0.8ppt
Basic Earnings per Share (RMB)	5.74	5.96	3.9%

* Include 20.702 million 3G customers

Adapt to Changes in Environment and Actively Capture Opportunities



Challenges

- Higher risk of intensifying competition as mobile penetration increases
- Cross-sector competition more apparent as more emerging technology companies enter mobile market
- Unprecedented challenge to carrier networks due to explosive growth of Mobile Internet

Opportunities

- Demand for communications and information services further being stimulated through government policies boosting domestic consumption and informatization
- Opportunities plenty in VAS, due to rapid development of Mobile Internet
- Enormous potential in the fast-growing Internet of Things

- Continuously leverage advantages in scale, network, distribution, service and brand to actively explore new models of growth
- Learn from development experience of the Internet to build structure, mechanism and models adaptable to the changing industry ecosystem

Develop New Industry Ecosystem and Nurture New Business Focus



會 中国移动通信 CHINA MOBILE

Continued Explosive Growth of Mobile Internet

- Unlimited opportunities arise as convergence of mobile networks and Internet accelerated due to proliferation of smart devices and mobile broadband
- Significant revenue growth opportunities derived from rapid growth in mobile data traffic
- China Mobile adapts to changes and to become a "Smart Pipe" which provides services and added value

Internet of Things Brings a New Wave of Technologies and Economics

- Scope of communications rapidly expands to "human to machine" and "machine to machine" as mobile networks converge with various specialised networks
- Huge market potential with over 1 billion access points
- Capitalizing on "Wireless City" build-out, China Mobile will operate as a carrier as well as an application integrator, and will actively move towards operating application platforms

Steady and Rational CAPEX to Meet Development Needs





- Build network capability to achieve sustainable development, focusing on long term investment returns
- Actively develop high value data traffic business and expand WLAN build-out
- Assure investments in new businesses and new areas, so as to capture future growth opportunities
- Ascertain overall leading advantage in network quality and requirements in network build-out

Progress in 3G Development and Accelerate LTE Commercialization



- Steady development in 3G customer, network, terminal and application
- TD-LTE's advanced technology, strong compatibility and high spectrum efficiency have created distinct advantages in light of the global shortage in spectrum
- TD-LTE's convergence with LTE FDD has become an industry consensus
- TD-LTE has secured extensive support from governments, industry and international standard organizations
- Breakthroughs in R&D, network testing, industry promotion and international support will accelerate TD-LTE's commercialization

R&D

TD-LTE Advanced has been shortlisted by the ITU as a candidate for 4G standard

Network Testing

Successful demonstration at Shanghai World Expo & Guangzhou Asian Games

TD-LTE and LTE FDD have reached compatible conditions for convergence in chipset, platform and scale Commenced large scale trials in six cities and demonstration network in Beijing

Industry Promotion

Systems and equipment are maturing as seven mainstream vendors announced equipment of Band D, 8-channel specifications

TD-LTE received support from overseas and domestic mainstream chipset manufacturers, who have announced relevant products

International Support

International carriers collaborated to launch Global TD-LTE Initiative (GTI)

TD-LTE obtained extensive support and response internationally

Establish International Leadership to Realize (公) 中国移动通信 Sustainable Development

Persist on Innovation & Development

- Develop new customers, new voice usage and new businesses
- Expand into new areas and explore new models

Strengthen Core Capabilities

- Exploit scale advantages
- Enhance competitiveness in networks, services and innovation, etc

Establish International Leadership

- Lead business and service innovation
- Enhance operational efficiency and management standards
- Provide direction to industry development
- Sustain favorable growth and results

Achieve Sustainable Development

- Build capability in innovation to sustain growth
- Establish efficient operational capability
- Create a favorable ecosystem
- Sustain value creation for stakeholders

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Operating Performance for 2010

Pursue Blue Ocean Strategy to Sustain Growth



New Customers	 Leading market share in net additional customers Customers up 61.73 million
New Voice Usage	 Exploited voice potential in customer segments MOU up 5.4% to 521 minutes
New Businesses	 Mobile Internet Access, a major driver for VAS revenue growth Grew to 31.2% of total operating revenue
New Areas	 Expedited expansion in Mobile Internet and Internet of Things Mobile Market achieved 50,000 apps of various types and 110 million
	downloads
New Models	 Explored operational and business models Persisted with open, co-operative and win-win model to promote harmonious development for the industry

Solid Customer Base Continued







Sustained Growth in Voice Business





- Grew individual customers in rural and migrant worker segments while developing new voice usage in family and corporate segments
- Took advantage of the positive elasticity in specific voice markets to stimulate demand in long-distance, roaming and international calls

Rapid Growth in Value-added Business





Continued Growth in Mature Data Products (RMB Billion) 11.4% 23.464 23.464 209 2010 * Mature data products include Wireless Music, MMS (includes "Mobile

* Mature data products include Wireless Music, MMS (includes "Mobile Paper"), "Fetion", 12580 Info Service Line and Mobile Mailbox

Rapid Development in Strategic Data Products



Mobile Internet Access Growth in Healthy Shape







- Focused on the development of handset-based small-to-medium data traffic services, to promote growth in high value businesses
- Strengthened operations of Mobile Internet Access by promoting time specific and region specific packages, and implementing data traffic alerts
- Strengthened network optimization and sensibly allocated resources to manage traffic with low return

Enhance Competitiveness in Mobile Internet





Leverage the pivotal role of Mobile Market

- Has become an integrated sales platform for Mobile Internet business
- Cumulative registered customers at 35 million, cumulative apps downloads reached 110 million times, cumulative developers reached 1.1 million and 50,000 apps of various types
- Adhere to open, co-operative and win-win model

Strengthen critical basic capability of Mobile Internet service provision

- WLAN, being the preferred option of Internet access, is the most cost-effective solution to divert high data traffic
- Enhanced WLAN capability and product quality, with rapid business growth and chargeable time of usage surging nearly 6-fold
- Actively promoted establishment of warehouse-style low-cost IDC and started trialing Cloud Computing

Seize Opportunities Brought by Internet of Things





IOT Development Status

- M2M terminals exceeded 6.9 million
- Applications such as Town Management, Smart Transport and Industrial Control have been developing rapidly

Business Strategy for IOT

- Promote application templates and product standardization to create "Unified Sensor + Communications Module", which is a low-cost and easy to promote solution
- Innovate on new sales model of charging according to product life cycle, to achieve bulk purchase and scale development

Remote

video

monitoring

service

Household

security

service

Scale promotion of

products to lower

standardized

threshold for

customers

Application Templates



 Target requirements of 10 industries to customize application templates and enable rapid replication

Standardized Products

Fleet

management

service

Remote vehicle security Access card for machine

Access module for sensors

"Smart Pipe"

 Provide communications capability of a "Smart Pipe" to enhance customer value

Establish "Wireless City" to Integrate Different Platforms





Enhanced Wireless Network Coverage

- Leveraging different coverage and loading capabilities, the coordinated and complementary development of 2G/3G/WLAN/ Future LTE can enhance the wireless coverage of "Wireless City"
- Drive WLAN build-out through "Wireless City", currently with 56,500 hotspots
- "Wireless City" build-out commenced in 77 cities

Integrated Platform for ICT, Industry Apps and IOT

- "Wireless City" will serve as a platform for provision of electronic public service and daily life info to citizens
- Consolidate info of various industries and provide corporate customers with integrated applications
- Promote the build-out and applications of the Internet of Things and "Smart City" management

Solid Results Achieved in Current Phase of 3G Build-out and Operations



Customer	Exceeded 20 million, achieving leading market share
	Data usage of 3G customers significantly higher than that of 2G
Network	Continued expansion in network coverage, covering 656 cities with 135,000 base stations in operation
	Remarkable improvement in 3G network quality, achieving
	favorable standards, with wireless call connection rate of 99.45% and call drop rate as low as 0.4%
	Continuously enriching terminal choices, with 52 handset
Terminal	manufacturers supplying 173 models available for sale
	TD terminal supply costs reduced by nearly 50% through centralized scale procurement
	Promoted 3G informatization applications in key areas and major
Application	industries
	Applications such as Mobile TV, Wireless Music, "Fetion" and
	Mobile Paper have been well-received by 3G customers

Implement Five Changes to Achieve Strategic Vision





Five Changes in Development Model

Areas of Change	From	То	
Network Capacity	Voice 🕨	Voice + Mobile Internet Access	
Operations Position	Mobile	Mobile + ICT	
Business Allocation	Infrastructural Network System	Infrastructural Network System + Terminals	
Product Design	Focus on the Company	Customer-oriented + Customer Perceptions	
Operating Management	Self-exploration, relatively dispersed	Centralization, standardization and informatization	

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Financial Results for 2010

Steady Revenue Growth Continued







Profitability Leading the Industry









Note: Net profit for the year 2010 included the share of profit of Shanghai Pudong Development Bank Co., Ltd. ("SPD Bank") amounted to RMB558 million. The Group recognized its share of SPD Bank's comprehensive income from acquisition date to 31 December 2010 based on its unaudited financial information which was released by SPD Bank and publicly disclosed.

Strong Cash Flow Continued



Solid and Efficient Fund Management

- Strong cash flow generating capability
- Secured fund management
- Centralized fund allocation
- Strict and efficient capital expenditure management
- Highly centralized corporate financing
- Prudent investment strategies



- Continue to support favorable business growth
- Provide a solid foundation for the sustainable healthy development of the Company
- Create value for shareholders

Composition of Operating Revenue



	()		
		2010	2009
	Voice value-added business revenue	6.2%	5.5%
	SMS revenue	10.9%	11.9%
2010	Mobile Internet Access revenue	6.3%	4.5%
	Other data business revenue	7.8%	7.2%
31.2%	Value-added business revenue	31.2%	29.1%
64.4% 4.4% Usage & monthly fees Value-added business	6 Others		
- couge a monthly lees - value-added business			

Note: The above data are expressed as a percentage of operating revenue.

Sources of Revenue Growth





Structure of Operating Expenses





Note: The above data are expressed as a percentage of operating revenue.

Scale Benefits Sustained











Healthy and Solid Capital Structure



(RMB Million)	2010	2009
Short Term Debt	5,551	710
Long Term Debt	28,615	33,551
Total Debt	34,166	34,261
Shareholders' Equity	576,157	506,748
Total Book Capitalization	610,323	541,009
Total Debt / Total Book Capitalization	5.6%	6.3%
Cash & Bank Deposits	292,346	264,507
Net Cash*	258,180	230,246
Interest Coverage	<u>171x</u>	120x

Credit Rating

Moody's S&P A1 / Outlook Positive

A+ / Outlook Stable



Aa3 / Outlook Positive

AA- / Outlook Stable

* Net cash represents cash & bank balances minus total debt.



Thank You

Extracts from Audited Consolidated Statement of Comprehensive Income for the year ended 31 December 2010 – Appendix I



(RMB Million)	2010	2009
Operating revenue		
Usage and monthly fees	312,349	300,632
Value-added business	151,435	131,434
Other operating revenue	21,447	20,037
	485,231	452,103
Operating expenses		
Leased lines	3,897	3,006
Interconnection	21,886	21,847
Depreciation	86,230	80,179
Personnel	24,524	21,480
Other operating expenses	197,940	178,583
	334,477	305,095
Profit from operations	150,754	147,008

* The Group recognized its share of SPD Bank's comprehensive income from acquisition date to 31 December 2010 based on its unaudited financial information which was released by SPD Bank and publicly disclosed.

(RMB Million)	2010	2009		
Profit from operations (Cont'd)	150,754	147,008		
Other net income	2,336	1,780		
Non-operating net income	685	359		
Interest income	5,658	5,940		
Finance costs	(902)	(1,243)		
Share of profit of associate*	558	-		
Share of loss of jointly controlled entity	(18)	(8)		
Taxation	(39,047)	(38,413)		
Profit for the year	120,024	115,423		
Attributable to:				
Equity shareholders of the Company	119,640	115,166		
Non-controlling interests	384	257		
Profit for the year	<u> </u>	115,423_		

Extracts from Audited Consolidated Balance Sheet as at 31 December 2010 – Appendix II



(RMB Million)	2010	2009
Current assets	321,882	287,355
Non-current assets	540,053	464,013
Total assets	861,935	751,368
Current liabilities	(255,630)	(209,805)
Non-current liabilities	(28,902)	(33,929)
Total liabilities	(284,532)	(243,734)
Net assets	577,403	507,634

Operating Data – Appendix III



	2010	2009
Total customers (Million)	584.017	522.283
MOU (Minutes)	521	494
ARPU (RMB)	73	77
Average revenue per minute (RMB)	0.140	0.155
VAS users (Million)	523.389	463.386
MMS users (Million)	161.441	147.542
Wireless music users (Million)	460.201	406.217
SMS usage (Billion message)	710.983	681.225
Average monthly churn rate (%)	3.22%	3.30%

Forward-looking Statement



Certain statements contained in this document may be viewed as "forward-looking statements" within the meaning of Section 27A of the U.S. Securities Act of 1933, as amended, and Section 21E of the U.S. Securities Exchange Act of 1934, as amended. Such forward-looking statements involve known and unknown risks, uncertainties and other factors, which may cause the actual performance, financial condition or results of operations of China Mobile Limited (the "Company") to be materially different from any future performance, financial condition or results of operations implied by such forward-looking statements. Further information regarding these risks, uncertainties and other factors is included in the Company's most recent Annual Report on Form 20-F filed with the U.S. Securities and Exchange Commission (the "SEC") and in the Company's other filings with the SEC.