

元太科技工業股份有限公司

2008年第二季法人說明會

報告人:劉思誠董事長

2008/04/14



2007年營運績效

2008年第一季營運績效

2008年與2007年各季比較

歷年第一季營業績效比較

EPD發展近況



2007年營運績效

單位:仟元

	2007年	2006年	差異	%
營業收入	10,737,161	9,770,536	966,625	9.9%
銷貨毛利	1,953,682	760,123	1,193,559	157.0%
銷貨毛利率	18.2%	7.8%		
營業費用	663,369	630,071	33,298	5.3%
營業利益	1,290,313	130,052	1,160,261	892.2%
營業利益率	12.0%	1.3%		
營業外收支	264,240	135,668	128,572	94.8%
稅前利益	1,554,553	265,720	1,288,833	485.0%
會計原則變動累積影響數		328	-328	
稅前利益率	14.5%	2.7%		



2008年第一季營運績效

單位：仟元

	2008Q1	2007Q1	差異	%
營業收入	2,603,545	1,810,531	793,014	43.8%
銷貨毛利	592,927	274,743	318,184	115.8%
銷貨毛利率	22.8%	15.2%		
營業費用	189,099	151,979	37,120	24.4%
營業利益	403,828	122,764	281,064	228.9%
營業利益率	15.5%	6.8%		
營業外收支	8,430	19,861	-11,431	-57.6%
稅前利益	412,258	142,625	269,633	189.1%
稅前利益率	15.8%	7.9%		
員工分紅費用預估數	30,000			
調整後稅前利益	382,258			
調整後稅前利益率	14.7%			

2008年第一季係自結數



2008年與2007年各季比較

單位:仟元

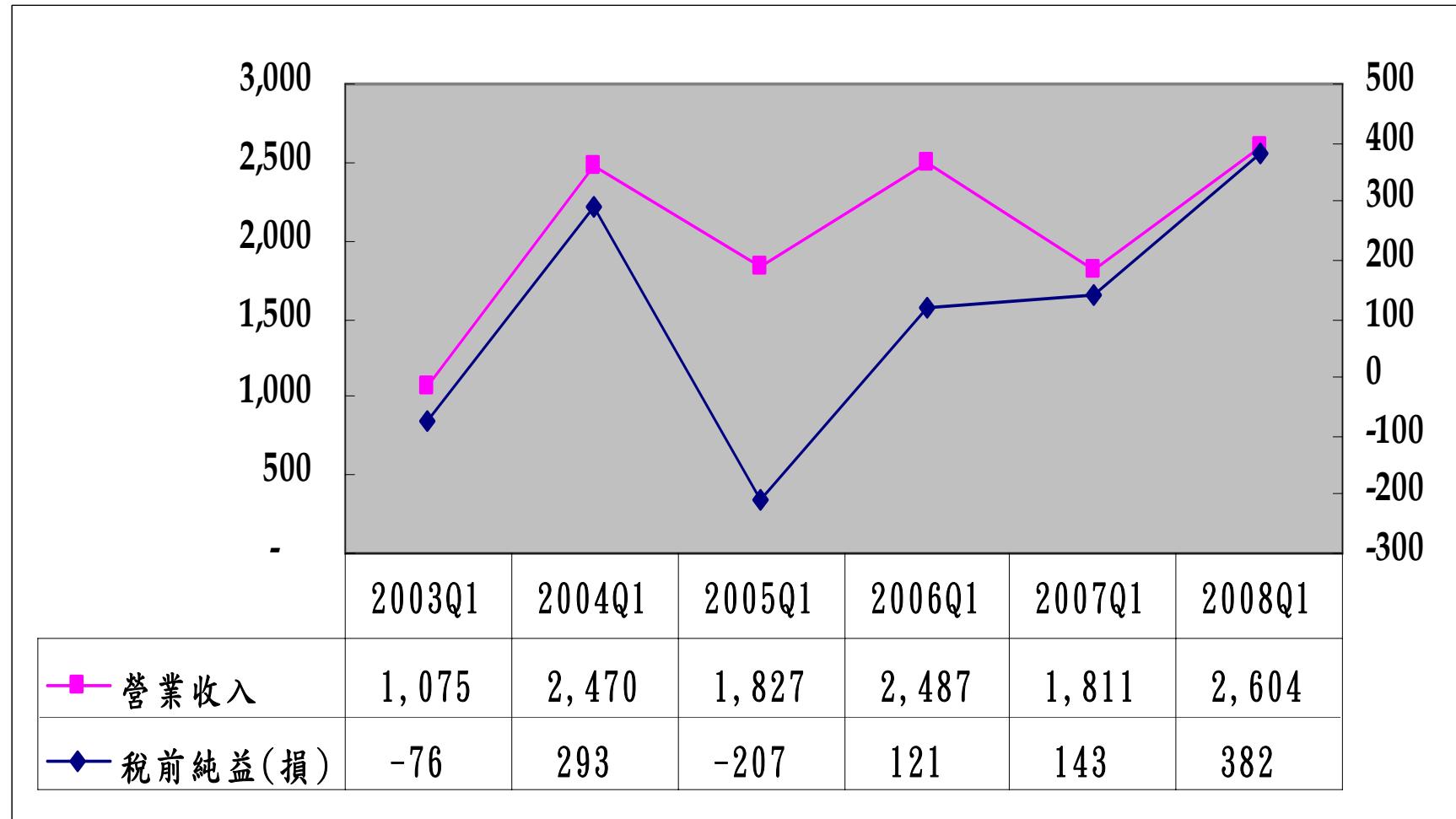
	2008Q1	2007Q4	2007Q3	2007Q2	2007Q1
營業收入	2,603,545	3,206,820	3,231,827	2,487,984	1,810,531
銷貨毛利	592,927	694,073	577,970	406,896	274,743
銷貨毛利率	22.8%	21.6%	17.9%	16.4%	15.2%
營業費用	189,099	196,501	163,143	151,746	151,979
營業利益	403,828	497,572	414,827	255,150	122,764
營業利益率	15.5%	15.5%	12.8%	10.3%	6.8%
營業外收支	8,430	154,034	66,061	24,284	19,861
稅前利益	412,258	651,606	480,888	279,434	142,625
稅前利益率	15.8%	20.3%	14.9%	11.2%	7.9%
員工分紅費用預估數	30,000				
調整後稅前利益	382,258				
調整後稅前利益率	14.7%				

2008年第一季係自結數



歷年第一季營業績效比較

單位:佰萬元



2008年第一季係自結數



EPD發展近況



EPD客戶已發表之產品

Brand Name	HanLin eBook	HanLin eBook	Sony Portable Reader	Sony Portable Reader	iRex iLiad	Amazon Kindle	STAReBOOK	Bookeen	
Image									
Model	V2	V3	PRS-500	PRS-505	ER-0100	D00111	STK-101	Cybook Gen3	
Manufacturer	Jinke Electronics	Jinke Electronics	Sony	Sony	iRex Technologies	Hon Hai Precision Industries / Lab126	eREAD	eREAD	
Screen Technology	E Ink Vizplex 194mm by 133.6mm by 13.4mm (7.6" by 5.3" by .5")	E Ink Vizplex available 184mm by 120.5mm by 9.9mm	E Ink Vizplex 175.6mm by 123.6mm by 13.8mm (6.9" by 4.9" by .5")	E Ink Vizplex 175 x 122 x 8mm (6.9" x 4.8" x 0.3")	E Ink Vizplex 216mm by 155mm by 16mm	E Ink Vizplex 134mm by 190mm by 18mm (4.9" by 7.5" by 0.7")	E Ink Vizplex 188mm by 118mm by 8.5mm (7.4" by 4.6" by 0.3")	E Ink Vizplex 118 x 188 x 8.5 mm (4.7" x 7.4" x 0.3")	
Primary Display	E Ink Vizplex (90mm by 120mm) 6-inch SVGA 800x600 4 grey scales, 166.7 ppi	E Ink Vizplex available (90mm by 120mm) 6-inch SVGA 800x600 4 grey scales, 166.7 ppi	E Ink Vizplex (90mm by 120mm) 6-inch SVGA 800x600 4 grey scales, 166.7 ppi	E Ink Vizplex (90mm by 120mm) 6-inch SVGA 800x600 4 grey scales, 166.7 ppi	E Ink Vizplex (122mm by 163mm) 8.1-inch XGA 1024x768 16 grey scales, 158ppi	E Ink Vizplex (90mm by 120mm) 6-inch SVGA 800x600 4 grey scales, 166.7 ppi	E Ink Vizplex (90mm by 120mm) 6-inch SVGA 800x600 4 grey scales, 166.7 ppi	E Ink Vizplex (90mm by 120mm) 6-inch SVGA 800x600 4 grey scales, 166.7 ppi	
Secondary Display	25x96 LCD PSTN	n.a.	n.a.	n.a.	n.a.	segmented PNLC	n.a.	n.a.	
Input Device	Resistive touch on secondary display	n.a.	n.a.	n.a.	Inductive pen (Wacom)	keyboard	n.a.	n.a.	
Full-screen Refresh Rate	0.9s	0.9s	1.0s (0.5s in 2 gray scales mode)	1.0s (0.5s in 2 gray scales mode)	0.95s	.95s	0.9s	.95s	
Power	Li-ion 760mAh	Li-ion 950mAh (Uses widely available Nokia Phone batteries)	Li-ion	Li-ion	Li-ion 1100mAh; 2nd Edition ~20% larger	Li-ion 1530mAh	Li-ion 800mAh	Li-ion 1000mAh	
Battery Life	10,000 pages	9,000 pages	7,500 pages	7,500 pages	claimed 15hrs with larger battery	with EVDOc "one day", without "a week or more"	8,000-10,000 pages	8,000 pages	
Weight	300g (10.6oz)	200g	250g (8.8oz)	9oz. without soft cover	388g (13.7oz)	289g (10.2oz)	176g (6.2oz)	6.13 ounces -174g	
OS	Linux	Linux	Linux	Linux	Linux	Linux 2.6.10	Linux	Linux	
Boot Time	15s	n.a.	~1:25 for full boot, ~4s for return from suspend	n.a.	44s (with software v2.8)	30s; 5s from standby	15s	20s	
SDK	yes	yes	an SDK is reportedly planned, plan to open specs for BB&B	an SDK is reportedly planned, plan to open specs for BB&B	yes; many Linux apps have been ported	n.a.	n.a.	?	
CPU	Samsung Arm 9 200MHz	Samsung Arm 9 200MHz	Freescale Dragonball, MC9328MXL (ARM920T core, 200MHz)	Freescale Dragonball, MC9328MXL (ARM920T core, 200MHz)	Intel X-Scale 400MHz	Intel PXA250 400 MHz	Samsung Arm 250MHz (S3C2410A core)	Samsung® S3C2410 ARM920T 200MHz	
Memory	64MB Ram + 64MB Flash, 512MB SD Card included	512MB Internal 2M NOR FLASH, 512MB SD Card included	RAM,2MB(NOR) + 128MB(NAND) Flash (91.9MB user accessible)	n.a.	64MB Ram + 128MB free Flash	256MB Flash (180MB user accessible)	64MB Ram	16MB Ram, 8MB Ron. + 64MB Flash	



iriver





已完成或即將完成量產準備之EPD

MECHANICAL / DIMENSIONAL SPECS

	9.7"	8"	6"	5"
Pixel Count:	1200 x 825	1024 x 768	800 x 600	800 x 600
Active Area:	142.1 x 205.5 mm 252.4 mm (9.7") diagonal	164.5 x 127.9 mm 208.8 (8") diagonal	90.6 x 122.4 mm 152.3 mm (6") diagonal	82.5 x 104.3 mm 133.3 mm (5") diagonal
Display Thickness	1.2 mm	1.2 mm	1.2 mm	1.2 mm

意即，6” EPD以外其餘尺寸之終端產品即將問世



EPD出貨數



客戶強烈要求元太不可以透露任何相關訊息，
所以元太只能告知外界.....

元太已有擴產需求及計劃



Q & A