

Newsflash: Windows 10 and PC Sales



Level B2



Before you read 1. In July last year, Microsoft released its newest operating system, Windows 10. What effect would you expect this development to have had on worldwide PC sales?

Before you read 2. Match the following words with synonyms

reinvigorate	outlook	glut	depress
commodity	offset	clip	markedly

- to strengthen
- product usu. of agriculture or mining
- oversupply
- significantly
- to decrease
- perspective
- to counterbalance
- to cut

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Hey Windows 10, weren't you supposed to help PC sales?

http://www.theregister.co.uk

14 Mar 2016 at 12:26, Paul Kunert

Very few if any ever thought Windows 10 would truly reinvigorate the PC industry, and they were right - IDC has pulled down forecasts on traditional device sales for 2016.

The analyst has clipped unit expectations by a couple of per cent, claiming global notebooks and desktops shipments into channels are now <u>on course</u> to decline 5.4 per cent to 260.9 million.

That'll equate to 156.2 million portable PCs and 104.7 million desk-based units for the year if the experts are right, but these things tend to be <u>a moving feast</u> and further corrections are likely.

In the medium term, things aren't going to get markedly better either - over the next five years compound annual growth rates of minus 0.5 per cent are predicted.



The operating system can't <u>shoulder sole responsibility</u> for unit sales to date or the poor outlook but it has played a part, and was fingered by HP Inc last summer and again more recently.

IDC said Microsoft allowing users to upgrade older hardware to Win 10 "provided an option to further stretch the life of older PCs".

"Replacements continue to be postponed, and future shipments increasingly depend on replacing older PCs," said Loren Loverde, veep of worldwide tracker forecasting.

The analyst said competition from tablets and smartphones, weak economic conditions, falling commodity prices and <u>roller coaster currencies</u> had "further depressed demand".

Distributors and PC makers spent much of last year trying to deal with an inventory glut, which proved to be a costly process. As <u>a hangover</u>, sales channel are forecasting sales more conservatively and buying in stocks accordingly.

These factors reshaped the shipment projection for 2016 and also forced a rethink about the years beyond. IDC reduced projections by about one per cent for 2017 to 2020.

Sales of detachable tablets with larger screen sizes more than doubled in 2015 but still comprised six per cent of the total PC market, so are not large enough to offset shrinkage elsewhere.

Convertibles, ultra slim devices and all-in-one desktops are the segments to which vendors will need to cling for growth.

Toshiba was the first this year to pull out of a major territory, <u>beating retreat</u> from the retail PC market in Europe, but it will not be the last.

Comprehension. True or false:

- Most analysts thought Windows 10 would put new life into PC sales.
- Forecasts of computer sales are likely to be reduced even more.
- Over the next five years, PC sales are going to fall by 0.5%.
- According to IDC, Microsoft's Windows 10 release may have actually hurt PC sales.
- Last year, distributors had too many PCs in stock.
- Sales of detachable tablets have increased by 6%.

Vocabulary and expressions. Look at the <u>underlined</u> expressions and explain their meaning using the context. What is the literal meaning of these expressions?



Vocabulary. Fill the gaps in the sentences below using words derived from the words that appeared in the pre-reading exercise. Warning – the meanings may be quite different.

•	I checked it ar	d found out that the entire drive was as read-or	nly.
•	My computer i out lowercase.	behaving as if the shift key is, but letters still co	ome
•		ning generally involves producing documents on the compatts on a laser printer, and then printing the	
•		ed graphics utilities provide a feature than end window around an object and remove everything outsid	
•	chips are not	chips and hard drives, central processing units and grap products because of significant difference as processing speed, functionality and power efficiency.	
	-	st, list all the features that you would want to check be Next, fill the gaps in the following specifications.	fore
D			
		13.3 inch	
	T	Glossy LCD	
	P d		
	R	1920 x 1080 px	
	Ar_		
G	p	u	
	C	NVIDIA	
	B c	797 MHz	
	T g	m 2 GB	
C	p	U	
	S	2.10 Gigahertz	
	C	Dual-core	
	C	3 MB	

533 MHz

B_____s___



P	s	
	AC a	90 Watt
	B †	Lithium-ion
	B l	5 hrs
M		
	RAM †	
	RAM s	1600 MHz
D		
		11.98 inch
	D	7.88 inch
	H	0.6 inch
	W	2.6 pounds
S		
	T	Solid-state drive (SSD)
	C	128 GB
C		
C		EEE 802.11/b/g (2.4 GHz)
	Bluetooth	302.117.879 (2.4 3112)
M		
	Integrated w_	
	Two speakers	
	Digital m	
P	S	
		s Windows 10
	P f	Microsoft Office 2013
	\$\$	S Symantec Norton Security Deluxe
W		
	4 years p	and I





Toshiba Radius 14 2-in-1 laptop: Hands-on review

https://www.youtube.com/watch?v=y425WOk4qTc

Comprehension. What are the pros and cons of this device?

Close listening. Watch the video again and fill in the gaps.

•	Are you looking for a Windowsspend?	but don't have much to
•	Most other have a 10 inc	ch, or 11 inch screen.
•	This makes the Radius 14 much easier to us to its larger screen and	se as an due both
•	Toshiba's system also has generation Intel Core i3 processor	
•	This is an unusually for a s	500 dollar convertible.
•	If the Radius has any, i which is sluggish.	t's in the 500 GB,

Comprehension. What issues might be faced by someone who is upgrading to Windows 10 (or another operating system)? How can these issues be solved?



Top 6 Windows 10 Problems and Solutions

https://www.youtube.com/watch?v=OJeyQSxYt94

Comprehension. Write down the problems and the solutions discussed in the video.

Speaking. Below is a list of adjectives that can be used to talk about operating systems. Make sure you understand what they mean and use them to talk about and compare the operating systems that you know and like or dislike.

customizable	user-friendly	slim	versatile	widely-used
expensive	free	visual	reliable	powerful
robust	popular	easy	stable	free
secure	susceptible	buggy	innovative	flexible
rigid	difficult	intuitive	bloated	scalable