Protecting the Stuff that matters.



CYBERCRIME REPORT 2011

CYBERCRIME COSTS*	 Total net cost of cybercrime Victims' value of the time lost to cybercrime Direct cash cost (money stolen/cost of resolving cybercrime)
CYBERCRIME EXPERIENCES	 Online adults who have experienced cybercrime in their lifetime Victims who experienced cybercrime in the past 12 months Adults who have experienced mobile-related cybercrime
LOST TIME	 Days taken to resolve cybercrime in the past year (average)
TOP CYBERCRIMES	 Most common types of cybercrime in past 12 months (% of all cybercrime)
SECURITY	Adults (%) who do not have up- to-date security software
ONLINE/ OFFLINE CRIME: All online adults (%) who:	 have been a victim of online cybercrime in the last 12 months have been a victim of physical world (offline) crime in the last 12 months think they are more likely to be a victim of online crime than offline crime (over next 12 months)
VICTIMS (%) OF OFFLINE AND ONLINE CRIME WHO SAY CYBERCRIME:	is just as upsetting (as physical world crime)makes me feel just as angry
ONLINE LIVING	 Hours spent online per week (average) Mobile/cell phone owners who access the Internet via their mobile device (%) Adults (%) who 'can't live without the Internet' Adults (%) who say 'I would lose contact with friends without my

contact with friends without my

social networks'

UK	GLOBALLY (24 countries)
£1.1bn (US \$1.8bn) £618.9m (US \$1bn) £474.2m (US \$761.9m)	us \$388bn us \$274bn us \$114bn
51% 61% 3%	69% 65% 10%
4 days	10 days
 Computer viruses/malware (38% overall, of which 55% occurred in the past 12 months) Online credit card fraud (10% overall, of which 35% occurred in the past 12 months) Social network profile hacking (6% overall, of which 57% occurred in the past 12 months) 	 Computer viruses/malware (54% overall, of which 58% occurred in the past 12 months) Online scams (11% overall, of which 52% occurred in the past 12 months) Phishing (10% overall, of which 53% occurred in the past 12 months)
31%	44%
10%	15 %
39%	31%
 59%	67 %
59 %	68%
20 hrs/week	24 hrs/week
48%	44%

1)	us \$388bn
1)	us \$274bn
m)	us \$114bn
	69%
	65 %
	10 %
	10 days
е	1. Computer viruses/malware (54% overall, of which 58%
5)	occurred in the past 12 months)
	2. Online scams
5)	(11% overall, of which 52% occurred in the past 12 months)
king	3. Phishing
red	(10% overall, of which 53% occurred in the past 12 months)
	41%
	44%
	15 %
	31%
	67 %
	68%
	24 hrs/week
	44%
	24%
	32 %

29%



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NORTON ONLIN	NE FAMILY REPORT	UK	GLOBALLY (24 countries)
VICTIMS Kids (%) aged 8-17 who have ever experienced:	 any kind of negative online situation* a serious negative online situation* a negative mobile-related incident 	52 [%] 30 [%] 7 [%]	62% 39% 13%
MOST COMMON EXPERIENCES	The most common negative online situations 8-17 year olds have experienced are	1. A child/teenager I don't know tried to befriend me on a social network (29%) 2. I downloaded a virus to my own/a family computer (22%) 3. I have seen nude body images or videos online (17%)	1. A child/teenager I don't know tried to befriend me on a social network (29%) 2. I have seen very violent images, videos or games online (28%) 3. I downloaded a virus to my own/a family computer (25%)
PARENTAL BLINDSPOTS	 Parents (%) who say they have no idea what their kids do online Kids (%) who think their parents have no idea about what they do online 	7% 16%	6% 17%
KIDS' WORRIES	The main reason kids wouldn't tell their parents about negative online experiences are	1. They worry they would get into trouble (22%) 2. They are embarrassed (19%)	 They worry they would get into trouble (20%) They worry their parents would overreact (19%)
CYBER-SCHOOLS	■ Teachers	92%	91%
Respondents (%) who think schools should	Parents	83%	83%
integrate Internet technology as much as possible*	■ Kids	86%	84%
TEACHERS & TECHNOLOGY	Teachers (%) who are friends with students on social networks	3%	34%
TECHNOLOGY	Teachers (%) who think being friends with students on social networks exposes them to risks	94%	67%
	Teachers (%) who have personally experienced or know a teacher who has experienced cyberbaiting*	17%	21%
CYBERSAFETY IN SCHOOLS	Kids who think they get too little education at school about online safety	27%	44%
	Teachers who think their school should be doing more to educate kids about online safety	58 %	80%
	 Parents who think schools should be doing more to educate kids about online safety 	62%	70%
BRINGING	Adults overall	51 %	69%
CYBERBUGS HOME Adults (%) who have been	Parents of kids aged 8-17	39%	72 %
a cybercrime victim:	 Parents whose kids have had a negative online experience 	66%	87 %
HOUSE RULES	who have stuck to Internet house rules	46%	52 %
Kids (%) who have had a negative online experience:	who have broken Internet house rules	76%	82%
ROOM FOR	house rules about the amount of time kids can spend online	40%	51%
Parents (%) who have:	house rules about safe websites	46%	43%
	set parental controls on family computer	38%	32%