



NET CETERA

Chatting with Kids About Being Online







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INTRODUCTION



**The internet offers
a world of opportunities.**

People of all ages are:

- ▶ posting video from mobile devices
- ▶ building online profiles
- ▶ texting each other
from their mobile devices
- ▶ creating alter egos
in the form of online avatars
- ▶ connecting with friends online they
don't see regularly in person
- ▶ sending photos to friends
- ▶ broadcasting what they're doing to
hundreds of people



These ways of socializing and communicating can be fulfilling, and yet, they come with certain risks:

Inappropriate conduct.

The online world can feel anonymous. Kids

► TALK TO YOUR KIDS



Not sure where to begin?

Consider the following:

Start early.

After all, even toddlers see their parents use all kinds of devices. As soon as your child is using a computer, a cell phone or any mobile device, it's time to talk to them about online behavior, safety, and security. As a parent, you have the opportunity to talk to your kid about what's important before anyone else does.

Create an honest, open environment.

Kids look to their parents to help guide them. Be supportive and positive. Listening and taking their feelings into account helps keep conversation afloat. You may not have all the answers, and being honest about that can go a long way.

The best way to protect your kids online? Talk to them.

Research suggests that when children want important information, most rely on their parents.


Initiate conversations.

Even if your kids are comfortable approaching you, don't wait for them to start the conversation. Use everyday opportunities to talk to your kids about being online. For instance, a TV program featuring a teen online or using a **cell phone** can tee up a discussion about what to do—or not—in similar circumstances. News stories about internet scams or **cyberbullying**, for example, also can help start a conversation with kids about their experiences and your expectations.






Communicate your values.



Be upfront about your values and how they apply in an online context. Communicating your values clearly can help your kids make smarter and more thoughtful decisions when they face tricky situations.

Be patient.

Resist the urge to rush through conversations with your kids. Most kids need to hear information repeated, in small doses, for it to sink in. If you keep talking with your kids, your patience and persistence will pay off in the long run. Work hard to keep the lines of communication open, even if you learn your kid has done something online you find inappropriate.





Tweens

During the tween years—ages 8 to 12—children start exploring more on their own, but that doesn't mean you don't want—or need—to be close at hand.

It's important to be with them—or at least nearby—when they're online. For this age group, consider keeping the computer in an area where the child has access to you or another adult. That way, they can be “independent,” but not alone.



Many tweens are adept at finding information online...but they still need adult guidance to help them understand which sources are trustworthy.



For younger tweens, **parental controls**—including filtering or monitoring tools—can be effective. However, many middle school kids have the technical know-how to find a way to get around them. If children aren't already using the internet for their schoolwork, this is when they're likely to start. It's also when they can discover resources for hobbies and other interests. Many tweens are adept at finding information online. That's often helpful to the rest of the family, but they still need adult guidance to help them understand which sources are trustworthy.

As you consider what your tweens see and do on the internet, think about how much time they spend online. Consider setting limits on how often they can be online and how long those sessions should be.


Teens

Young tweens are likely to reflect the values of their parents. By the time they age into their teen years, they're forming their own values and beginning to take on the values of their peers. At the same time, older teens are maturing physically, emotionally, and intellectually, and many are eager to experience more independence from their parents.




Teens have more internet access through cell phones, **mobile devices**, or friends' computers, as well as more time to themselves. So it isn't realistic to try to always be in the same room as your teens when they're online. They need to know that you and other family members can walk in and out of the room any time, and can ask them about what they're doing online.

It's important to emphasize the concept of credibility to teens. Even the most tech-savvy kids need to understand that not everything they see on the internet is true, that people on the internet may not be who they appear to be, that information or images they share can be seen far and wide, and that once something is posted online, it's close to impossible to "take it back."




Because they don't see facial expressions, body language, and other visual cues we rely on offline, teens may feel free to do or say things online that they wouldn't otherwise. Remind them that behind the screen names, profiles, and avatars are real people with real feelings.

When you talk to your teen, set reasonable expectations. Anticipate how you will react if you find out that he has done something online you don't approve of. If your teen confides in





► SOCIALIZING ONLINE



Social networking sites, chat rooms, virtual worlds, and blogs are how teens and tweens socialize online. Kids share pictures, videos, thoughts, and plans with friends, others who share their interests, and sometimes, the world at large.

Socializing online can help kids connect with friends, and even their family members, but it's important to help your child learn how to navigate these spaces safely. Among the pitfalls that come with online socializing are sharing too much information, or posting pictures, video, or words that can damage a reputation or hurt someone's feelings. Applying real-world judgment and sense can help minimize those downsides.







Encourage your kids to trust their gut if they have suspicions.


Encourage them to tell you if they feel threatened by someone or uncomfortable because of something online. You can then help them report concerns to the police and to the social networking site. Most of these sites have links for users to report abusive, suspicious, or inappropriate behavior.

Tell your kids not to impersonate someone else.

Let your kids know that it's wrong to create sites, pages, or posts that seem to come from someone else, like a teacher, a classmate, or someone they made up.

Create a safe screen name.

Encourage your kids to think about the impression that screen names can make. A good screen name won't reveal much about how old they are, where they live, or their gender. For privacy purposes, your kids' IM names should not be the same as their email addresses.



Help your kids understand what information should stay private.

Tell them why it's important to keep some things—about themselves, family members, and friends—to themselves. Information like their Social Security number, street address, phone number, and family financial information—say, bank account or credit card numbers—is private and should stay that way.

SEXTING

Sending or forwarding sexually explicit photos, videos, or messages from a mobile phone is known as “sexting.” Tell your kids not to do it. In addition to risking their reputation and their friendships, they could be breaking the law if they create, forward, or even save this kind of message. Teens may be less likely to make a bad choice if they know the consequences.



► COMMUNICATING ONLINE



Email, chat, IM, video calling and texting are fast and convenient ways to communicate.

But the fundamentals—**what** we say, **when** we say it, and **why** we say it—are the same online and off. Common courtesy and common sense are important parts of all communication, regardless of where and how it takes place.





What can you do?

Talk to your kids about online manners.

- ▶ **Politeness counts.** You teach your kids to be polite offline; talk to them about being courteous online as well. Texting may seem fast and impersonal, yet courtesies like “pls” and “ty” (for *please* and *thank you*) are common text terms.
- ▶ **Tone it down.** Using all caps, long rows of exclamation points, or large bolded fonts are the online equivalent of yelling. Most people don’t appreciate a rant.
- ▶ **Cc: and Reply all: with care.** Suggest that your kids resist the temptation to send a message to everyone on their contact list.
- ▶ **Avoid chain letters.** Most chain letters or emails are nuisances at best, and scams at worst. Many carry viruses or spyware. Ask your kids not to open or forward them.




Set high privacy preferences on your kids' IM and video calling accounts.

Most IM programs allow parents to control whether people on their kids' contact list can see their IM status, including whether they're online. Some IM and email accounts allow parents to determine who can send their kids messages, and block anyone not on the list.

Ask your kids who they're in touch with online.

Just as you want to know who your kids' friends are offline, it's a good idea to know who they're talking to online.



Talk to your kids about using strong email passwords and protecting them.

The longer the password, the harder it is to crack. Personal information, your login name, common words, or adjacent keys on the keyboard are not safe passwords. Kids can protect their passwords by not sharing them with anyone, including their friends.

Remind your kids to protect their personal information.

Social Security numbers, account numbers, and passwords are examples of information to keep private.

PHISHING

Phishing is when scam artists send text, email, or pop-up messages to get people to share their personal and financial information. Then they use the information to commit identity theft.

Here's how you—and your kids—can avoid a phishing scam:

- ▶ **Don't reply** to text, email, or pop-up messages that ask for personal or financial information, and don't click any links in the message. Resist the urge to cut and paste a link from the message into your web browser, too. If you want to check a financial account, for example, type in the web address from your billing statement.
- ▶ **Don't give personal information** on the phone in response to a text message. Some scammers send text messages that appear to be from a legitimate business, and ask you to call a phone number to update your account or access a "refund." If you give them your information, they use it to run up charges in your name.

- ▶ **Be cautious** about opening any attachment or downloading any files from emails you receive, regardless of who sent them. Unexpected files may contain viruses or spyware that the sender doesn't even know are there.
- ▶ **Use security software**, and update it regularly.
- ▶ **Read your mail**; review credit card and bank account statements as soon as you get them to check for unauthorized charges.
- ▶ **Forward phishing emails** to spam@uce.gov—and to the company, bank, or organization impersonated in the phishing email. You also may want to report phishing email to the Anti-Phishing Working Group at reportphishing@antiphishing.org.
- ▶ **Get your kids involved** in these activities, too, so they can develop good internet security habits. Look for “teachable moments”—if you get a phishing message, show it to your kids to help them understand that messages on the internet aren't always what they seem.

► MOBILE PHONES: SOCIALIZING AND COMMUNICATING ON THE GO

Teach your kids to think about safety when using a cell phone.

What age is appropriate for a kid to have a mobile phone? That's something for you and your family to decide. Consider your kid's age, personality, and maturity, and your family's circumstances. Is he responsible enough to follow rules you or his school sets for phone use?

Many online applications also are on mobile phones—including social networking, blog posting, content uploading, media sharing, and video editing. Teach your kids to think about safety when using a cell phone.

What Can You Do?

Use photo- and video-sharing by phone with care.

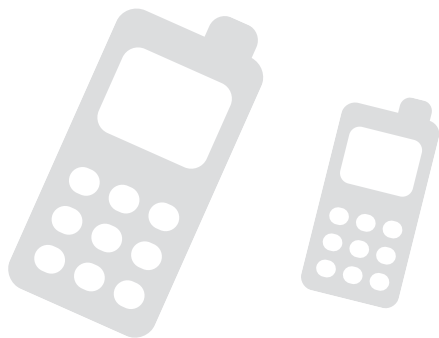
Most mobile phones now have cameras and video capability, making it easy for teens to capture and share every moment on the go. These tools can foster creativity and fun, yet they also present issues related to personal reputation and safety.

Use good judgment with mobile social networking.

Many social networking sites have a feature that allows users to check their profiles and post comments from their phones, allowing access from anywhere. That means the filters you've installed on your home computer won't limit what kids can do on a phone. If your teens are going mobile with their profiles or blogs, talk to them about using good sense when they're social networking from their phones.

Get familiar with social mapping.

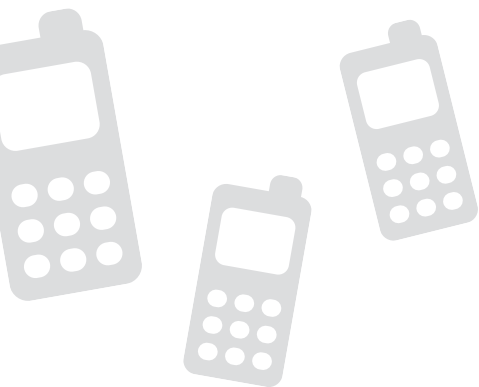
Many mobile phones now have GPS technology installed: kids with these phones can pinpoint where their friends are—and be pinpointed by their friends. Advise your kids to use these features only with friends they know in person and trust, and why not to broadcast their location to the world, 24-7. In addition, some carriers offer GPS services that let parents map their kid's location.



Decide on the right options and features for your kid's phone.

Both your mobile carrier and the phone itself should give you some choices for privacy settings and child safety controls. Most carriers allow parents to turn off features, like web access, texting, or downloading. Some cell phones are made especially for children. They're designed to be easy to use, and have features like limited internet access, minute management, number privacy, and emergency buttons.

Be smart. Use your phone. 0 0 0 0

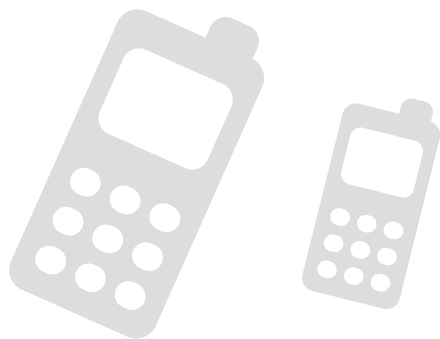


Develop cell phone rules.

Talk to your kids about when and where it's appropriate to use their cell phones. You also may want to establish rules for responsible use. Do you allow calls or texting at the dinner table? Do you have rules about cell phone use at night? Should they give you their cell phones while they're doing homework, or when they're supposed to be sleeping?

Set an example.

More mobile applications mean additional distractions. It's illegal to drive while texting, surfing, or talking on the phone in many states, but it's dangerous in every state. Set an example for your kids, and talk to them about the dangers of driving while distracted.



TEXTING

Any kid with a cell phone probably uses it to send and receive text messages and images. It's similar to using email or instant messaging and most of the same etiquette and safety rules apply. If your kids are texting, encourage them to:



► PROTECT YOUR COMPUTERS

The security of your computer can affect the safety of your online experience—and your kid's. Malware is software that monitors or controls your computer use, can install viruses, or can be used to send unwanted pop-up ads, redirect your computer to websites you're not looking for, or record your keystrokes. Malware on your computer could allow someone to steal your family's personal information.

What Can You Do?

Use security software, and update it regularly.

Anti-virus and anti-spyware software scan incoming communications for troublesome files; a firewall blocks communications from unauthorized sources. Look for software that can reverse the damage and that updates automatically.

Keep your operating system and web browser up-to-date, and learn about their security features.

Hackers take advantage of operating system software and browsers that don't have the latest security updates. Increase the security of your computer by changing the built-in security and privacy settings in your operating system or browser. Check the "Tools" or "Options" menus to learn how to upgrade from the default settings.

Watch out for “free” stuff.

Free games, ring tones, or other downloads can hide malware. Tell your kids not to download anything unless they trust the source and they’ve scanned it with security software.





► PARENTAL CONTROLS



If you're concerned about what your kids—especially elementary school kids—see when they surf the internet, there are tools to consider. Keep in mind that while parental controls work well for young children, teens who've been online for years probably won't have much trouble working around them or finding other computers to use.

What Can You Do?

Parental control options include:

Filtering and blocking.

These tools limit access to certain sites, words, or images. Some products decide what's filtered; others leave that to parents. Some filters apply to websites; others to email, chat, and instant messaging.

Blocking outgoing content.

This software prevents kids from sharing personal information online, in chat rooms, or via email.

Limiting time.

This software allows you to limit your kid's time online and set the time of day they can access the internet.

Browsers for kids.

These browsers filter words or images deemed inappropriate for kids.

Kid-oriented search engines.

These perform limited searches or screen search results for sites and material appropriate for kids.

Monitoring tools.

This software alerts parents to online activity without blocking access. Some tools record the addresses of websites a child has visited; others provide a warning message when a kid visits certain sites. Monitoring tools can be used with or without a kid's knowledge.

**The best way to protect your
kids online is to talk to them.**

**When children want important
information, most rely on their**



PROTECT YOUR PRE-TEEN'S PRIVACY



The Children's Online Privacy Protection Act (COPPA) helps you protect your children's privacy by giving you specific rights. Enforced by the Federal Trade Commission, the nation's consumer protection agency, COPPA requires websites to get parental consent before collecting or sharing information from children under 13. The law covers sites designed for kids under 13 and general audience sites that know certain users are under 13. COPPA protects information that websites collect upfront and information that your kids give out or post later.

COPPA also requires these sites to post a privacy policy in a spot that's plain to see. The policy must provide details about what kind of information the site will collect and what it might do with the information—for example, if it plans to use the information to target advertising to your kids or to give the information to other companies. The policy also should state whether those other companies have agreed to keep the information safe and confidential.





Know your rights.

As the parent, you have a right to see any personal information a site has collected about your child. If you ask to see the information, website operators will need to make sure you really are the parent or they may choose to delete the information. You also have the right to retract your consent, and have any information collected about your child deleted.

Check out sites your kids visit.

If a site requires users to register, see what kind of information it asks for and determine your comfort level. You also can see whether the site appears to be following the most basic rules, like posting its privacy policy for parents clearly and conspicuously.



GLOSSARY

Avatar – A graphic alter ego you create to use online; can be a 3D character or a simple icon, human or whimsical.

Badware – Bad software; includes viruses and spyware that steal your personal information, send spam, and commit fraud. (See Malware.)

Backing up – Making copies of computer data in case something happens to your machine or operating system and the information is lost.

Blocking software – A program to filter content from the internet and restrict access to sites or content based on specific criteria.

Blog – Short for “web log,” a site where you regularly post personal observations.

Buddy list – A list of people who you can chat with through an instant messaging program.



Instant messaging (IM) – Enables two or more people to chat in real time, and notifies you when someone on your buddy list is online.

Intellectual property (IP) – Creative products that have commercial value, including copyrighted property like books, photos, and songs.

Limited user account – An online setting that grants someone access to some of the computer's functions and programs, but allows only an administrator to make changes that affect the computer.

Malware – Short for “malicious software”; includes viruses and spyware that steal personal information, send spam, and commit fraud. (See Badware.)

Password – A secret word or phrase used with a user name to grant access to your computer or protect sensitive information online.

Patch – Software downloaded to fix or update a computer program.





Tween – A child between 8 and 12 years old.

User name – An alias used with a password to grant access to accounts and websites.

Video calling – Internet services that allow users to communicate using webcams.

Virtual world – A computer-simulated online “place” where people use avatars—graphic characters—to represent themselves.

Virus – Malware that sneaks onto your computer—often through an email attachment—and then makes copies of itself.

Webcam – A video camera that can stream live video on the web; may be built into the computer or purchased separately.



ADDITIONAL RESOURCES

OnGuardOnline.gov – OnGuard Online provides practical tips from the federal government and the technology community to help you guard against internet fraud, secure your computers, and protect your privacy.

FTC.gov/idtheft – The Federal Trade Commission’s website has information to help you deter, detect, and defend against identity theft.

GetNetWise.org – A project of the Internet Education Foundation, the GetNetWise coalition wants internet users to be just “one click away” from the resources they need to make informed decisions about their and their family’s use of the internet.

CyberBully411.org – Cyberbully411, created by Internet Solutions for Kids, is an effort to provide resources for youth who have questions about or have been targeted by online harassment.

ConnectSafely.org – ConnectSafely, a project of Tech Parenting Group, is for parents, teens, educators and advocates for learning about safe, civil use of Web 2.0 together.

