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Police Need Warrant to Search Cell Phones, Top Court Says

By Greg Stohr June 25, 2014

Police usually must get a warrant before searching the mobile phone of a person being arrested, the U.S. Supreme Court ruled, saying the vast trove of information on modern devices requires broad constitutional protections.

The unanimous decision comes in two cases that tested the reach of privacy rights in the digital age. More than 90 percent of American adults own mobile phones, giving the ruling broad practical significance.

"Modern cell phones are not just another technological convenience," Chief Justice John Roberts wrote for the court. "With all they contain and all they may reveal, they hold for many Americans the privacies of life."

The disputes, which tested the Constitution's Fourth Amendment and its ban on unreasonable searches, were part of a wider debate over electronic privacy that ultimately may produce a Supreme Court showdown over the National Security Agency's telephone-data surveillance program.

Lower courts had reached different conclusions, with some saying police can constitutionally look through a phone just as they can search other objects in the person's possession at the time of arrest.

Cigarette Case

The Supreme Court today rejected that reasoning, saying mobile phones are unlike the cigarette case the justices said could be searched in a 1973 dispute.

"Many of the more than 90 percent of American adults who own a cell phone keep on their person a digital record of nearly every aspect of their lives -- from the mundane to the intimate," Roberts wrote.

The case united the nine-member court, with only Justice Samuel Alito adding so much as a qualification. Alito, who agreed with Roberts on the result and some of his reasoning, wrote separately to say he would reconsider the matter if Congress or a state legislature drafted a law that made distinctions based on the type of information being sought.

"What's really surprising about this ruling is that it's both broad and unanimous," said Ilya Shapiro, a senior fellow at the libertarian Cato Institute. "Here we have a loud and unified bright-line rule that sets a major standard in the digital age."

'Flip' Phone

One of the cases involved an old-style "flip" phone with limited data capacity, while the other concerned a newer smartphone.

The smartphone case stemmed from David Leon Riley's 2009 arrest in San Diego for carrying concealed and loaded weapons under his car's hood. Police took Riley's Samsung Instinct M800 smartphone, searching it at the scene and later at the station.

Officers found photos and videos suggesting that Riley was a member of a gang, as well as a photo of him and another person in front of a car that police suspected had been involved in a shooting. The information eventually helped prosecutors win a conviction of Riley on shooting-related charges, including attempted murder.

Riley was sentenced to 15 years to life in prison, and a California state appeals court upheld the conviction. His case now returns to a lower court.

The Obama administration told the justices that police need to be able to search phones immediately, before accomplices can wipe the data off from a remote location. During arguments in April, a government lawyer also said new technology can automatically encrypt data when a phone shuts off, making it impossible for police ever to get access.

Data Encryption

Roberts said the briefing in the case "reveals only a couple of anecdotal examples of remote wiping triggered by an arrest." He added, "Similarly, the opportunities for officers to search a password-protected phone before data becomes encrypted are quite limited."

The chief justice also said police can use aluminum-foil "Faraday bags," which can isolate a phone from radio waves and prevent the destruction of data from the outside.

"We cannot deny that our decision today will have an impact on the ability of law enforcement to combat crime," Roberts wrote. "Privacy comes at a cost."

In the flip-phone case, the Obama administration sought to reinstate the conviction of Brima Wurie, who was arrested in 2007 in Boston for allegedly selling drugs.

At the police station, officers saw that Wurie's phone was repeatedly receiving calls from a number identified on the caller-ID screen as "my house." An officer opened the phone, checked the call log and found the number for the house.

Police then used that number to get Wurie's address. Officers eventually found crack cocaine, marijuana and a firearm in his apartment. A jury convicted Wurie on drug and weapons charges, and he was sentenced to more than 21 years in prison.

A federal appeals court overturned the conviction, saying police had violated Wurie's constitutional rights.

The cases are Riley v. California, 13-132, and United States v. Wurie, 13-212.