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Yesterday, Sprint and HTC announced the HTC Evo 4G LTE, the latest in the series of Evo phones from Sprint. While the device is largely unexceptional — it is simply a modified version of the HTC One XL that is heading to AT&T — there is a particular feature that stands out: HD voice. For the first time in several years, voice calling is getting an upgrade. But what is HD voice and what does it offer?HD voice is an umbrella term which refers to technologies that enhance the quality of an audio call, or the audio portion of a video call. Depending on the calling system being used, HD voice may not be available. Most people commonly experience HD voice when using VoIP platforms like Skype on their computers. However, most people do not consider Skype an HD voice platform because it is not a telephone system. With the transition to predominantly digital cellular/satellite communications, as opposed to the traditional terrestrial circuit-switched telephone network, HD voice became possible for telephony. Even better, governments around the world are now considering replacing traditional circuit-switched telephone networks, HD voice on CDMA2000, GSM, HSPA+, and LTE have been finalized. However, this year is the year that device makers are finally being offered modem chipsets (from the likes of Qualcomm) that have full support for HD voice. HD voice on CDMA2000 requires upgrading the 1X carrier to 1X Advanced. This new network infrastructure upgrade boosts capacity and range of a given cell by up to 70%, but more importantly it widens the 1X channel to about 300Kbps, giving more than enough room to support a brand new, higher quality audio codec. The EVRC-NW (Enhanced Variable Rate Codec - Narrowband/Wideband) codec for CDMA2000 systems is a redesigned codec that can scale from the narrowband channel sizes currently supported in CDMA2000 to new wideband channel sizes provided in CDMA2000 1X Advanced. Additionally, a multi-microphone noise canceling system is required to take full advantage of the codec. The new codec allows for properly encoding audio in the 50Hz-4KHz range at a 16KHz sampling rate, as opposed to half that for the older narrowband-only codec. Additionally, the wideband codec actually goes up to 7KHz instead of 4KHz, offering slightly better audio recording capabilities. On the GSM side of things (which includes 2G GSM, HSPA+, and LTE), HD voice is largely a core network upgrade. The audio channel for the base stations needs to be widened a bit to make room for the AMR-WB (Adaptive Multi-Rate Wideband) codec, though. AMR-WB and EVRC-NW offer largely the same benefits and have the same requirements. However, the HD voice upgrade is easier on the GSM side, since no massive equipment upgrades are required at the base station/tower side. There are restrictions for currently available HD voice implementations, though. It looks like the CDMA2000 and the GSM family variants of HD voice are not interoperable for the foreseeable future, so GSM calls to CDMA phones and vice versa will drop down to narrowband codecs that the current interoperable for the foreseeable future, so GSM calls to CDMA phones and vice versa will drop down to narrowband codecs that the current interoperable for the foreseeable future, so GSM calls to CDMA phones and vice versa will drop down to narrowband codecs that the current interoperable for the foreseeable future, so GSM calls to CDMA phones and vice versa will drop down to narrowband codecs that the current interoperable for the foreseeable future, so GSM calls to CDMA phones and vice versa will drop down to narrowband codecs that the current interoperable for the foreseeable future, so GSM calls to CDMA phones and vice versa will drop down to narrowband codecs that the current interoperable for the foreseeable future, so GSM calls to CDMA phones and vice versa will drop down to narrowband codecs that the current interoperable for the foreseeable future, so GSM calls to CDMA phones and vice versa will drop down to narrowband codecs that the current interoperable for the foreseeable future, so GSM calls to CDMA phones and vice versa will drop down to narrowband codecs that the current interoperable for the foreseeable future. to a cell site that supports CDMA2000 1X Advanced and the new codec (otherwise it falls back to 1X and the older codec). For GSM networks, all handsets participating in the call must support the AMR-WB codec. In LTE, HD voice is actually built into the Volte standard, because Volte uses AMR-WB. As long as the device supports AMR-WB, then HD voice is possible. The only thing left would be for the network operator to enable HD voice is not yet available. All currently available wireline telephony services (including Volte uses AMR-WB). based ones like Vonage) use narrowband speech codecs, so there's no capability for HD voice. While SIP does support it (and is the basis for VoLTE HD voice support), most wireline networks cap the bandwidth to 12Kbps to prevent too much data from going through. Consequently, higher-quality speech codecs, so there's no capability for HD voice support it (and is the basis for VoLTE HD voice support). networks in the United States that offer HD voice. T-Mobile USA's network is technically capable of it, since the new WiFi Calling feature uses the same technology as VoLTE. However, it is not currently enabled; it will be enabled when T-Mobile deploys LTE. Sprint has declared that it will enable it with the upgrade to CDMA2000 1X Advanced, but it will likely be mostly useless until late 2013. It will also support HD voice through VoLTE next year. No other CDMA carriers will offer HD voice on wireless and AT&T will have support for the technology with VoLTE deployment, but only Verizon Wireless has announced plans to offer support for HD voice on LTE.Sprint can trumpet the feature all it wants, but HD voice will remain a useless feature that hardly anyone will get to experience HD voice through LTE, not CDMA2000 1X Advanced. If you want to experience HD voice, try using a computer-based VoIP solution for now. Advanced Micro Devices CEO Dirk Meyer on Thursday said the company will deliver high-definition gaming and movies to devices like smartphones in an attempt to bring more usability and interactivity to the devices. To deliver the content, AMD announced that it would build a supercomputer that will host the high-definition games and movies. Technologies like HD gaming and movies will change the way content is created and how people will interact with their smartphones and PCs, Meyer said during a speech at the Consumer Electronics Show in Las Vegas. A visual experience could add more usability to the devices, Meyer said. People will only need a Web browser on a smartphone and a decent broadband connection to access the supercomputer to instantly play games or watch Blu-ray movies, Meyer said. The supercomputers and movies are delivered to mobile devices, Meyer said. It will deliver a petaflop of performance, matching other supercomputers and making it the "fastest graphics supercomputer" in the world, Meyer said. It will consume a tenth of the power of a supercomputer while fitting in a room, rather than halls like some other supercomputers. The "graphics supercomputer" is essentially a rack of high-performance desktops with ATI 4800 series graphics cards and Phenom II processors connected to each other and crunching tasks simultaneously. The GPUs and CPUs will work in a coherent fashion, but the petaflop performance is based primarily on the GPUs' floating point capabilities, said John Taylor, an AMD spokesman. The system can be expanded by adding more gaming rigs to the rack. In an on-stage presentation, Jules Urbach, founder and CEO of Otoy, showed multiple PCs working together to deliver a first-person shooter game over a wired connection to a client device. Otoy is a software company that helps deliver graphics content from a server farm to client devices, and is working with AMD on creating the HD graphics delivery technology. "All of a sudden we are taking one of the world's most complicated games and we're putting it in a Web page. It's huge," Urbach said. The server will be ready by the second half of the year. "All you need is an iPhone.... [or] a laptop to use it," AMD's Taylor said.AMD is fitting the graphics delivery technology into the cloud computing model, where programs are hosted on servers and delivered to consumers over a network. This technology is easily accessible and simple to use, Meyer said."Mobile computing is never going to be the same, and cloud computing really has the opportunity to open up new vistas both for the film and game industries," Meyer said. "Now we're poised for a great leap forward in visual computing as well as mobile computing to focus on AMD's attempts to add realism to gaming and entertainment on PCs. "I promised I wouldn't reference Moore's Law during the presentation, and I didn't," Meyer said.

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