Plagiarism Scan Report

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That's how they ROLL

Looking back at the time when CRTs were the weekly eye-treat to gander at in our school labs and then came those sleek TFTs, LEDs, LCDs that had us drooling over their space consumption, <code>Ollowed</code> by the surrealistic Curved Screens leaving a little to our imagination. Skipping over a <code>Dew</code> generations ooling technology improvements <code>Drom</code> then, let's talk about the present day screens where HD has improved to 4k and soon 8k, bezel-less and transparency are customary, aspect ratio is a <code>Duid</code> term and 32 inches is ... Oh, is it there yet?

The good old Idiot box is now smarter than ever, connecting smart-home devices, taking voice commands, doubling as a gaming console and catering virtual assisting. There isn't really a lot le\[\] to di\[\] ferentiate their \[\] unctionality \[\] rom other tech gadgets or phones and computers per se.

What better a place to savour the current developments in tech than the CES! For the TV con perence that CES has become, it wasn't unlikely to con ront a plethora o big tech brands presenting their new super high-resolution TV. While some companies were boasting crazy pixel resolutions and smart Home eatures, others explored a little with the big screen dimensions. The 7680×4320 pixel combination is doomed to become the new standard that we will use every day on all our devices. And yes, i you wonder, your eyes will see the di⊓ference!

Samsung's "The Wall"

Billed as the world's <code>[irst "modular TV"</code>, the company claims that its display can be built to a user-demanded custom size. This mammoth o<code>[]</code> a display measures a whopping 146 inches making it one o<code>[]</code> the largest TVs to be unveiled at CES 2018. The Wall 4K TV uses Micro LEDs that give it a <code>[]</code>ew picture-quality advantages over OLED TVs such as greater brightness, better contrast, more vibrant colours, and reduced burn-in. That said, The Wall also wasn't the highest resolution or thinnest o<code>[]</code> TVs to be seen.

LG 65-inch roll-able OLED TV

So we started with round TVs, struggling to get them [lat, just to end up with curved screens all over again? Well, this one's a tad more than that. The 65-inch 4K OLED TV curves when it's (not) needed and rolls away into a tidy box roughly 12 inches deep, doubling as a speaker. It is also not restricted to a 16:9 aspect ratio and with the press o[] a

button, could be contracted to watch those wide screen 21:9 movies without the letterboxing (the bothering black bars) or as a low-prolile in ormation display with weather, music and other controls.

It still awaits a timeline \Box or the commercial availability and a possible price tag which is not that hard to be imagined o \Box . Its sci- \Box i movie design also aids to the portability and easy storage o \Box the TV. It is probably the \Box irst 65 inch HDTV that you can carry around under your arms or in the backseat o \Box your car without disrupting your view!

LG's 'OLED Canyon'

Termed as the amusement ride o□ CES 18 by tech reporters, the canyon experience is a □ollow up to LG's extremely success□ul "OLED Tunnel" that premiered at CES 2016. The Canyon is a 92-□oot-long pathway o□ displays made up o□ over 240 LG OLED 4K TVs and that is quite the zenith to leave you contemplating!

Thus, these rollable TVs o tomorrow will turn invisible when not in use and these are an advancement in technology that is indistinguishable from magic.

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