A Simple Way to Identify Which Snapdragon System is Right for You

Qualcomm is introducing a new way for our customers, our industry colleagues and consumers to identify the Snapdragon chipset that fits their needs. Those of you who know us well know that our current Snapdragon family of processors has grown to encompass over 15 different chips with feature sets that target mass market smartphones all the way through high end smartphones and tablets. And, although our Snapdragon chips are called processors, they are really system on chip solutions. Inside each Snapdragon chip are multiple hardware subsystems including CPUs, GPUs, modems, multimedia processors, GPS, DSPs, sensors, as well as advanced management software.

And all of these components are integrated into a single small chip that is designed with mobile in mind. The result is that Snapdragon processors deliver outstanding performance and longer battery life. But with such a deep roadmap of chips, our customers and industry colleagues have told us that it has become increasingly difficult to quickly and easily identify which chips are best suited for different devices.

We have arrived at a simple solution. Now our Snapdragon processors are classified into three system classes, System 1 (S1), System 2 (S2) and System 3 (S3): Simple names which denote performance and feature set. Moving forward, we will continue to add new classes as our roadmap grows. Without further ado, I present you with the Snapdragon S1, Snapdragon S2 and Snapdragon S3.

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