

In the Matter of Basic Service Tier Encryption Compatibility between Cable Systems & Consumer Electronics Devices

As a consumer I write in opposition to industry plans for requiring standard encryption between cable systems and consumer electronics devices as I use devices like the Boxee Box and TV Tuners cards for my computer that lack digital encryption. If digital encryption becomes mandatory devices that lack digital encryption would become unusable and that's not fair to consumers. Furthermore while cable and satellite providers erect TV Everywhere and impose arbitrary data caps on users accessing rival online services like Netflix Watch Now that don't require users to still pay for TV the good news is consumers do have some options like installing a TV antenna on their roof. This is still possible after the DTV transition provided the consumer gets a digital cable TV box. Obviously the government rebate program to get them for free or discounted prices may have ended but consumers can still get them – only the price may be higher. Also being able to access non TV Everywhere based online video services like Netflix Watch Now for streaming, Hulu Plus for streaming, Apple iTunes Store for purchasing and downloading music and TV Shows plus movies or rival music/video download stores is a plus for the consumer as I discuss in the first document of this filing. As a consumer I write in opposition to industry plans for requiring standard encryption between cable systems and consumer electronics devices as I use devices like the Boxee Box and TV Tuners cards for my computer that lack digital encryption. If digital encryption becomes mandatory devices that lack digital encryption would become unusable and that's not fair to consumers As a consumer I write in opposition to industry plans for requiring standard encryption between cable systems and consumer electronics devices as I use devices like the Boxee Box and TV Tuners cards for

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