X10 hardware is primarily being used for the purposes of home security and for adding comfort and convenience to everyday, home living. It might also be used to increase the entertainment value of embedded home entertainment systems. If the seamless integration of embedded technology and similar types of hardware can be achieved, then it may be possible for the user to interact with and be entertained by the home without consciously sensing the environment. Games might become more realistic and the fantasy of gaming more believable, for example, the wind blowing through your hair and the computer cheering or jeering as you race to the finish line.