iRidium driver

is a program which allows your project to communicate with the equipment of your automation system.
Different kinds of equipment use their own protocols. That is why iRidium has a number of ready drivers for controlling [the most popular](#) automation systems. It also has the universal [AV & Custom Systems](#) driver on which basis it is possible to create any driver non-supported by iRidium by default. There are native (built-in, standard) and script drivers in iRidium. The script drivers are created on the basis of [AV & Custom Systems](#) and use [iRidium Script](#) for work.