

# ServoMaster: Metadata: servo/precision

## 1. Definition

`servo/precision` *property* contains the number of physical steps available between logical 0.0 and 1.0 positions.

Please note that this property may be dynamic for some controllers, for example [QuadServo](#) and [AdvancedServo](#).

As a rule of thumb, if the [servo/range/min](#) and [servo/range/max](#) properties are writeable, this property's value may dynamically change.