



Device Name (String)	Name of the device used
Device's Sampling Rate (Int)	The sampling rate of the device measured in "Points per Second" Valid values: Natural Numbers > 0
Device Pen's Pressure Resolution (Int)	How many distinct and discrete pressure levels the pen can measure Valid values: Natural Numbers > 0
Misc. (String)	Any other optional note (Not to be used by the software)

W (Int)	The virtual width of the tablet's resolution. Valid values: integers > 0
H (Int)	The virtual height of the tablet's resolution. Valid values: integers > 0

User's Age (Int)	The age of the person who generated this set of samples Valid values: integers > 0
User's Sex (String)	The sex of the person who generated this set of samples Valid values: "male", "female"
User's Hand (String)	The hand that was used to generate this set of samples Valid values: "left", "right"

X (Int)	The absolute X coordinate where the pen's tip is touching the tablet Valid values: integers in the range [0, W)
Y (Int)	The absolute Y coordinate where the pen's tip is touching the tablet Valid values: integers in the range [0, H)
Pressure (Int)	The pressure with which the pen is being pressed onto the tablet Valid values: integers in the range [0, "pressure_resolution")
t (Float32)	The elapsed time in ms since the first sample of this digit Valid values: 32 bit floating point numbers >0

Description of the values we are storing in our dataset