



<b>Device Name</b> <i>(String)</i>		Name of the device used
<b>Device's Sampling Rate</b> <i>(Int)</i>		The sampling rate of the device measured in "Points per Second" <i>Valid values: Natural Numbers &gt; 0</i>
<b>Device Pen's Pressure Resolution</b> <i>(Int)</i>		How many distinct and discrete pressure levels the pen can measure <i>Valid values: Natural Numbers &gt; 0</i>
<b>Version.</b> <i>(String)</i>		The data version of this dataset <i>Format vX.Y</i>
<b>Misc.</b> <i>(String)</i>		Any other optional note (Not to be used by the software)
<b>W</b> <i>(Int)</i>	The virtual width of the tablet's resolution. <i>Valid values: integers &gt; 0</i>	
<b>H</b> <i>(Int)</i>		

<b>User's Age</b> <i>(Int)</i>		The age of the person who generated this set of samples <i>Valid values: integers &gt; 0</i>
<b>User's Sex</b> <i>(String)</i>		The sex of the person who generated this set of samples <i>Valid values: "male", "female"</i>
<b>User's Hand</b> <i>(String)</i>		The hand that was used to generate this set of samples <i>Valid values: "left", "right"</i>
<b>X</b> <i>(Int)</i>	The absolute X coordinate where the pen's tip is touching the tablet <i>Valid values: integers in the range [0, W]</i>	
<b>Y</b> <i>(Int)</i>		
<b>Pressure</b> <i>(Int)</i>	The pressure with which the pen is being pressed onto the tablet <i>Valid values: integers in the range [0, "pressure_resolution"]</i>	
<b>dt</b> <i>(Float32)</i>	The elapsed time in ms between two consecutive frames <i>Valid values: 32 bit floating point numbers &gt;0</i>	

Description of the values we are storing in our dataset