

HOWTO: Imprinting on the Kodak i1420/i1440 with DotTwain

```
this.device.Controller.SetCapabilityValue((DeviceCapability)0x8033, 2); //We'll use a hyphen
to separate this.device.Controller.SetCapabilityValue((DeviceCapability)0x801C, 2); /* Time
Values - Print value "T" * Date and Time both use the read-only DeviceCapability.CAP_TIMEDATE
by default. * * 0x80BD - Specific time string * "" literally a string that gets printed when
the "T" value is specified. */ /* Counter Values - Print value "C" * * CAP_PRINTERINDEX -
Start value for counter * 0 is default * * 0x801A - Display leading zeros * 0 - Yes, display
all leading zeros (000042) * 1 - Replace them with spaces ( 42) * 2 - Don't display (42) * *
0x801B - Padding character length * 9 is default */ //We're going to start it at 42 (just to
demonstrate picking up where an old job left off.)
this.device.Controller.SetCapabilityValue(DeviceCapability.CAP_PRINTERINDEX, 42); //But only
have a 6 character number (000042)
this.device.Controller.SetCapabilityValue((DeviceCapability)0x801B, 6); /* Message Values -
Print value "S" * * CAP_PRINTERSUFFIX - Message string * "" literally a string that gets
printed when the "S" value is specified. */ //Our string to print
this.device.Controller.SetCapabilityValue(DeviceCapability.CAP_PRINTERSUFFIX, "Batch - Run -
ETC");
```

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