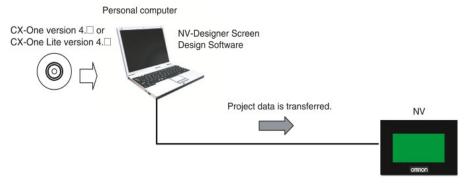
Models Section 1-3

## 1-3-2 Screen Design Software

The NV-Designer is used as the Screen Design Software for the NV-series PTs.

The NV-Designer is included in CX-One version 4.  $\square$  or in CX-One Lite version 4.  $\square$ .



- The NV3W is connected using an NV-TOL-3M RS-232C Cable with a round DIN pin connector on the NV end.
   To connect to a USB connector on the computer, connect the NV-TOL-
- You can connect to the NV3W-V1, NV4W or NV3Q using a commercially available USB cable.

3M cable through a CS1W-CIF31 USB-Serial Conversion Cable.

| Name  | Description   | Model                            |
|---|---|----------------------------------|
| CX-One version 4.□                                      | Includes the NV-Designer.   | CXONE-AL01D-V4                   |
| CX-One Lite version 4.□                                 |   | CXONE-LT01□-V4                   |
| Programming Device Connecting Cable for NV3W            | For the NV3W (sold separately) RS-232C cable with a round DIN pin connector on the NV3W end   | NV-TOL-3M                        |
| Computer end (RS-232C connector)                        |   |                                  |
| USB-Serial Conversion Cable                             | For the NV3W (sold separately) Use this Cable together with the NV-TOL-3M to connect to a USB connector on the computer.  Computer end (USB connector)  Note The enclosed USB driver must be installed. | CS1W-CIF31                       |
| Programming Device Connecting Cable for NV3W-V1 or NV4W | For the NV3W-V1 or NV4W (sold separately) (USB: Type mini-B)  | Commercially available USB cable |
| Programming Device Connecting Cable for NV3Q            | For the NV3Q (sold separately) (USB: Type B)  | Commercially available USB cable |