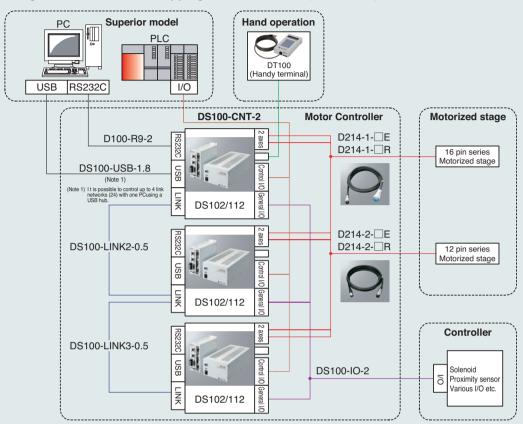
Example of connection configuration

When using our recommended stepping motor controller (DS102/112).



## Handy terminal: DT100

RoHS

By connecting the DT100 handy terminal, it is possible to control the DS102/DS112 stepping motor controller with it stored in a control board or rack from a remote point.

With the DT100 handy terminal, it is possible to operate continuous driving, step driving, zero return and program execution, teaching, etc., by manual operation. The display is a 16 digit x 2 line LCD.

Attention: Programs can not be created or editted.

Programs have to be made reffering to DSCONTROL-WIN or a sample program.



SPEC	
Model number	DT100
Display	LCD (16 digits x 2 lines)
Input power	DC24V (supplied from controller main unit)
Number of keys	12 key
Cable length	1.5m (%1)
Dimension	73(W)×100(D)×27(H)mm
Weight	280g
2/4 = 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	

<sup>※1</sup> Extension cable (Max 10m) is available (option).