

# DS-1500 Parameter File Revision Notes

(v1.3)

The parameter file can be downloaded from the website and needs to be uploaded to the DS-1500 scanner with the Datalogic Winhost software. The procedure is described here:

[www.ondemandautomation.com/datalogic-scanner-calibration](http://www.ondemandautomation.com/datalogic-scanner-calibration)

When using Winhost you have to select the following COM-port address to access the DS-1500 bookblock scanner:

Select **COM4** for systems with hardware type '210' and the black/yellow M2.1 module.

Select **COM9** for systems with hardware type '210.1' and the blue M2.0 module.

DS-1500 Parameter File v1.1	
filename: <i>ds1500_cpb_v11.cfg</i> released: 12-07-2018	Default configuration loaded by CP Bourg in the DS-1500 (CPB1004126)
DS-1500 Parameter File v1.2	
filename: <i>ds1500_cpb_v12.cfg</i> released: 29-07-2019	- EAN13 (ISBN) encoding disabled
DS-1500 Parameter File v1.3	
filename: <i>ds1500_cpb_v13.cfg</i> released: 29-11-2019	- CODE-39 + EAN13 encoding disabled - only CODE-128 encoding allowed - hardware noise suppression - dynamic motor control

