

TwinCAT 3 Industry specific



TF8810 | TC3 AES70 (OCA)

The TC3 AES70 (OCA) communication library provides functions for the operation of a system as an OCA (Open Control Architecture) controller in an OCA network. Such various function modules as gain, mute or switch are available. These function modules can be used to implement arbitrary OCA architectures and to represent any type of OCA devices. With the TF8810, OCA-enabled audio systems can be connected to the PC-based control platform from Beckhoff and combined with components from the wide range of operating panels and I/O components.

More information on our webpage Applications & Solutions for [Stage and Show Technology](#).

| Technical data | TF8810 |
|----------------|--|
| Required | TC1200 |
| Target system | Windows XP, Windows 7/8/10, Windows CE |

| Ordering information | |
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| TF8810-0020 | TC3 AES70 (OCA), platform 20 (Economy) |
| TF8810-0030 | TC3 AES70 (OCA), platform 30 (Economy Plus) |
| TF8810-0040 | TC3 AES70 (OCA), platform 40 (Performance) |
| TF8810-0050 | TC3 AES70 (OCA), platform 50 (Performance Plus) |
| TF8810-0060 | TC3 AES70 (OCA), platform 60 (Mid Performance) |
| TF8810-0070 | TC3 AES70 (OCA), platform 70 (High Performance) |
| TF8810-0080 | TC3 AES70 (OCA), platform 80 (Very High Performance) |
| TF8810-0081 | TC3 AES70 (OCA), platform 81 (Many-core 5...8 Cores) |
| TF8810-0082 | TC3 AES70 (OCA), platform 82 (Many-core 9...16 Cores) |
| TF8810-0083 | TC3 AES70 (OCA), platform 83 (Many-core 17...32 Cores) |
| TF8810-0084 | TC3 AES70 (OCA), platform 84 (Many-core 33...64 Cores) |
| TF8810-0090 | TC3 AES70 (OCA), platform 90 (Other) |
| TF8810-0091 | TC3 AES70 (OCA), platform 91 (Other 5...8 Cores) |
| TF8810-0092 | TC3 AES70 (OCA), platform 92 (Other 9...16 Cores) |
| TF8810-0093 | TC3 AES70 (OCA), platform 93 (Other 17...32 Cores) |
| TF8810-0094 | TC3 AES70 (OCA), platform 94 (Other 33...64 Cores) |