

WIBU-SYSTEMS AG | Ruppurrer Straße 52-54 | 76137 Karlsruhe | Deutschland

Approvals and Certificates

The following information can be integrated into the software vendors user documents.

European Community Declaration of Conformity



All WibuBoxes and CodeMeter hardware comply with the CE EMC directive and meet the requirements of protection standards (89/336/EEC) and have the CE sign. They correspond to the valid norms for electromagnetic compatibility, Immunity and Sensitivity. The products comply with the limits for a Class B digital device according to EN55022. The resistance to interference is fulfilled according to EN55024. A detailed EMC test report from VDE Testing and Certification Institute is available for each product on request.

VCCI Declaration of Conformity



この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づくクラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。
取扱説明書に従って正しい取り扱いをして下さい。

All WibuBoxes and CodeMeter hardware comply with the technical standards of the Voluntary Control Council for Interference by Information Technology Equipment regarding radio interference from information technology equipment.

FCC Declaration of Conformity



- All WibuBoxes and CodeMeter hardware comply with Part 15 of the FCC Rules.
- Operation is subject to the following conditions: (1) these devices may not cause harmful interference, and (2) these devices must accept any interference received, including interference that may cause undesired operation.
- (3) Responsible party in the USA is the WIBU-SYSTEMS Subsidiary: WIBU-SYSTEMS USA Inc., Mr. Marcellus Buchheit, 110 W Dayton Street, Suite 204, Edmonds, WA 98020-7245, Phone +1-425-775-6900, E-Mail: support@wibu.us

Notice to users

- The devices (WibuBoxes or CodeMeter hardware) have been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The device generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- These devices have been certified to comply with the limits for a class B computing device, pursuant to FCC rules. In order to maintain compliance with FCC regulations, shielded cables must be used with the equipment if not connected directly to the PC. Operation with unshielded cables is likely to result in interference to radio and television reception.
- The user is cautioned that changes and modifications made to the device without the approval of the manufacturer could void the user's authority to operate this device.

The device generates and uses radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

In case interferences do occur, consult your system instruction manual that should contain suggestions concerning the elimination of such interferences. Current remedial actions are: Increase the separation between the equipment and receiver or connect the equipment into an outlet on a circuit different from that to which the receiver is connected. A modification of the product without the explicit agreement of WIBU-SYSTEMS may cause a non-compliance of the FCC Rules. In that case the right of use of the user for that product expires.

The WibuBoxes have been tested, wherever possible, with a shielded interconnecting cable and approved. Thus, for the use of that product a shielded cable is necessary.

A detailed FCC DoC (Declaration of Conformity) is available on request.

UL Approval (Underwriters Laboratories, Inc.)



The WibuBoxes and CodeMeter hardware have been successfully undergone the UL94 test concerning the combustibility of the plastics contained in parts and devices. The WibuBoxes comply with the requirements of UL1950 (Safety of Information Technology Equipment) and are UL listed.

LISTED ACCESSORY The subject products were evaluated in accordance with U.S. and Canadian (Bi-National) Standard for safety of Information Technology Equipment, Including Electrical Business Equipment, CSA C22.2 No. 950 * UL 1950, Third Edition.

They are recorded in E-File E211202, C-UL-US listed I.T.E. Accessory 10WB

RoHS Conformity



All WibuBoxes and CodeMeter hardware are fully compliant according to 2002/95/EC (RoHS) and 2002/96/EC (WEEE) waste of electrical and electronic equipment and registered at EAR No. DE 904653656.

Test Reports from SGS can be provided on request.