[First](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)[«](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?page=6&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)[3](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?page=3&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)[4](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?page=4&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)[5](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?page=5&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)[6](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?page=6&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)7»Last

|  |  |  |
| --- | --- | --- |
| Revive and install a defective Stiebel Eltron WPF 7 with the heat pump manager WPM II | | |
| Author: [**Solderable**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=84791&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 10/28/2014 6:44:02 p.m  0  2135355 |  |
| In my opinion, installing new firmware is only possible by sending it in or exchanging it, as the chip would have to be replaced (it is socketed). Where do I get the know-how from? Read the thread ;) The answer is: developed, tested and developed by yourself.  -> I wrote you an email | |  |
| Author: [**Solderable**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=84791&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 11/28/2014 10:53:59  0  2151368 |  |
| I still have 2 adapters, if you still want one, please contact me via PM (I only check here sporadically). | |  |
| Author: [**bernd\_leo**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=61303&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 12/08/2014 3:23:40 p.m  0  2156984 |  |
| Quote from **Lötbar** [View post](https://www-haustechnikdialog-de.translate.goog/Forum/p/2151368?_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)  I still have 2 adapters, if you still want one, please contact me via PM (I only check here sporadically).  Feedback: the Lötbar adapter works great. I operate it via a Fritzbox USB remote adapter to easily read out the WP in the attic room (I'm in the 2nd year of optimization). | |  |
| Author: [**fmbauer**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=92964&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 12/09/2014 07:56:43  0  2157382 |  |
| Quote from **Mastermind1** [View post](https://www-haustechnikdialog-de.translate.goog/Forum/p/2093153?_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)  @Marc2012....  now a really stupid question.... I bought this overpriced opto/serial coupler for my WPL13 with WPMII. + the appropriate software downloaded from Kromschröder....  The software is not suitable for automated control... It is[...]  I have a Homematic, but I would be interested to know if there is a solution or progress here, as I also have a WPM II and would like to read out or parameterize values ​​via PC or home control.... | |  |
| Author: [**fmbauer**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=92964&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 12/09/2014 08:01:07  0  2157384 |  |
| Quote from **bernd\_leo** [View post](https://www-haustechnikdialog-de.translate.goog/Forum/p/2156984?_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)  Quote from **Lötbar** [View post](https://www-haustechnikdialog-de.translate.goog/Forum/p/2151368?_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)  [...]  Feedback: the Lötbar adapter works great. I operate it via a Fritzbox USB remote adapter to easily read out the WP in the attic room (I'm in the 2nd year of optimization).  Hello, would I take one, or where can I find the instructions to recreate it?  Greetings  Frank | |  |
| Author: [**thorschtn**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=90277&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 12/10/2014 09:50:48  0  2157984 |  |
| Hello forum,  since search queries from owners of newer systems with the WPM 3 heat pump manager will certainly end up on this thread in the future:  The new WPF with WPM 3 no longer have an optical interface. Rationalized away. :-( The service technicians use an ISG for [maintenance](https://www-haustechnikdialog-de.translate.goog/SHKwissen/266/Wartung?_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) purposes, which is connected to the CAN BUS.  This means that the optical cable offered by Lötbar can no longer be used here!  The alternatives are - an ISG from Stiebel Eltron, which is connected to the CAN BUS (this is also how the service technicians do it) Cost: ~450€ - an in-house solution on the CAN-BUS (possibly analogous to the [CAN-BUS connection with Raspberry PI](https://translate.google.com/website?sl=de&tl=en&hl=en&client=webapp&u=http://www.haustechnikdialog.de/Forum/t/169910/ComfortSoft-mit-CAN-BUS-Anbindung-Raspberry-Pi-verwenden) developed by Juerg5524 - although this solution also works on the WPM II, and still needs to be tested with the WPMi 3)  I will report on my further considerations...  thorschtn | |  |
| Author: [**Juerg5524**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=89161&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 01/15/2015 11:29:01  0  2178301 |  |
| Hello thorschtn  In the KNX forum heckmannju (on December 28th, 2014) was listening on the CAN BUS of a WPM3:  http://knx-user-forum.de/code-schnipsel/25862-anbinding-tecalor-ttw13-8.html  The Values/parameters are read out in exactly the same way as with the WPM2, meaning my software is suitable for reading them out!  Many greetings, Jürg | |  |
| Author: [**jw**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=85287&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 07/29/2015 11:56:18  0  2253608 |  |
| Quote from **Lötbar** [View post](https://www-haustechnikdialog-de.translate.goog/Forum/p/2084927?_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)  I'm interested in my own software solution  Yes, that would be desirable.  But the more people who can work on it, the better it works.  So the circuit for the optical cable should be published. IMHO.  The first step is the cable. If you don't have a cable, you can't work on the software.  So back to the cable: So the SFH7221 can be used? Is that correct? | |  |
| Author: [**Mike2**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=84278&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 08/24/2015 12:38:53  0  2261312 |  |
| hello solderable, I would be interested in one of your adapters (opto/rs232). Do you have another one for me? Many thanks in advance and greetings Michael | |  |
| Author: [**drinking fix**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=105341&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: July 27, 2016 3:14:35 p.m  0  2396451 |  |
| Hello Lötbär,  do you have another adapter for me? I would also like to read out the FritzBox with USB connection to -> WPMi II.  thanks Mario | |  |
| Author: [**Johnniebee**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=106359&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 10/07/2016 8:45:24 p.m  0  2416345 |  |
| @ Lötbar, I would take another optical RS-232 interface for the WPM i from you if there is one available.  Greetings John | |  |
| Author: [**Johnniebee**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=106359&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 10/07/2016 9:21:09 p.m  0  2416362 |  |
| @ Lötbar, I would take another optical RS-232 interface for the WPM i from you if there is one available.  Greetings John | |  |
| Author: [**M Hess**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=107924&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 12/08/2016 10:40:07 p.m  0  2444822 |  |
| Dear forum participants,  Is it possible to read older errors in WPF 16 from Stiebel Eltron than those shown in the regular display? I believe these are the last 20. I would need about the last 50 though. Would be super grateful for tips.  Kind regards,  M. Hess | |  |
| Author: [**GSMzippy**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=132424&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 12/27/2019 3:31:38 p.m  0  2878998 |  |
| Hello everyone,  I'm looking in vain for a download link for the ComfortSoft software that still works.  Can someone please make this available for download or give me a source?  Thanks in advance :-)  GSMzippy | |  |
| Author: [**llcooljoe**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=133218&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 01/29/2020 2:35:39 p.m  0  2901916 |  |
| @Lötbar Do you have an adapter to give away?  Does anyone know if Lötbar still comes here? Didn't reach him via PM.  Thanks lg -joe | |  |
| Author: [**Solderable**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=84791&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 09/06/2022 10:57:22 p.m  0  3379587 |  |
| It's been a long, long time...  Apparently some of my emails were lost or the forwarding or notification through the forum didn't work.  I no longer produce any more adapters.  If you still have questions or want to recreate it, write to me via PM. I should then receive an email. Sorry to those who disappeared into Nirvana.  Best regards, Lötbar | |  |
| Author: [**Deleted user**](https://www-haustechnikdialog-de.translate.goog/UserProfile.aspx?userId=127790&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp) | Time: 10/2/2022 4:26:05 p.m  0  3395049 |  |
| Hello,  I would like to read out the data from my Stiebel Eltron WPF 10.  My goal is to read the data with USB2CAN, save it in a database and make it available via a web server.  From the posts I don't really understand what's going on and what I need or what already exists.  I would be happy if someone could support me with this.   Greetings, Christian | |  |

[First](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)[«](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?page=6&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)[3](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?page=3&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)[4](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?page=4&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)[5](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?page=5&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)[6](https://www-haustechnikdialog-de.translate.goog/Forum/t/98046/Defekte-Stiebel-Eltron-WPF-7-mit-Waermepumpenmanager-WPM-II-wiederbeleben-und-einbauen?page=6&_x_tr_sl=de&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=wapp)7»Last

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