

700 series antennas

792rEUR-00	Indoor 1/4 wave antenna for use with 703rEUR-00 and 790rEUR-00 signal strength meter
794rEUR-00	Indoor/Outdoor 8 X 1/2 wave antennne with 3m coax
797rEUR-00	Indoor/Outdoor 1/2 wave length antenna with 3m coax

792reur-00 = supplied internal antenna for the 703r and 790r (Note: This antenna is not compatible with the 768r & 762r and should not be fitted to the 768r & 762r)

794reur-00 = Optional Bigger Antennae (Internal / External) for the 703r and 768r (This antenna is best used in situations where the antennas on the 703r and 768r can see each other (e.g. transmitting between two buildings))

797reur-00 = Optional Bigger Antennae (Internal / External) for the 703r and 768r (This antenna is better for in building signal penetration (e.g. where the 703r and 768r are in the same building))

Notes

- 1) The 794r and 797r comes with 3m of coax, it is NOT advisable to extend the length. To use a external antenna on the 768r/762r change the antenna jumper link on the 768r / 762r to external antenna whilst the 768r/762r is powered down.
- 2) Do not use 4600 series antennas or other antennas on 700 series equipment as they will give worse performance than the 700 series antennas due to them not being designed for the 868MHz frequency the 700 series equipment works on.
- 3) Make sure the antennas are fitted vertically
- 4) Antennas can only be fitted to the 703r,762r,768r and 790r. You cannot fit external antennas to the RFX08/16, the MR Node, Ion panels and ion wireless expanders.
- 5) Optional Bigger Antenna (Internal / External) = 794r
- 6) Note: This antenna comes with 3m of coax, it is NOT advisable to extend the length.
- 7) **ALSO: If using this antenna on the 762r / 768r be sure to link the "ANTENNA SELECT" correctly (put the link to the "EXT" side).**

Please note the above is not an official Cooper Security Document but has been written as an aid-memoir for the author. The information is believed to be correct but as with all programming and set-ups the system should be tested on site to ensure correct operation. This document may be subject to change without notification. Please feel free to report any errors or omissions.