

To use the Shooting Data system with the *Multi - Pull* it is necessary to install on each tripod of the **EP096AT** series some wifi modules model **EP096RFID**. These modules are able to communicate with the **EP095M** control unit via wifi.

This, in turn, sends to the Data Concentrator the information on the performances of the Athletes, who then, via a modem connected to the Club WiFi network, reach the Beretta Cloud.

The configuration used to integrate the Shooting Data into the *Multi - Pull* System is such that no special changes to the wiring of the shooting range are required. It is sufficient to integrate the **EP096 RFID** wifi modules on the tripods and equip the **EP095M** control unit with a WiFi connection if it does not have one by inserting the appropriate module.

All this represents a considerable economic saving in the installation phase.

The functioning of the system is completely automatic, as long as an Athlete identifies himself with his personal **tag**, the Beretta Cloud will receive the data relating to his performances in real me.



The *Multi – Pull* management software is also compatible with the Beretta system and through it you can view the information that will be sent to the Cloud.

E.P. Elettronica Progetti s.r.l. Via Traspontina 25, 00040 Ariccia (RM) Italy tel.: +39 06 9342181 Fax: +39 06 9344987 www.elettronicaprogetti.com www.multipullsoft.it info@elettronicaprogetti.com