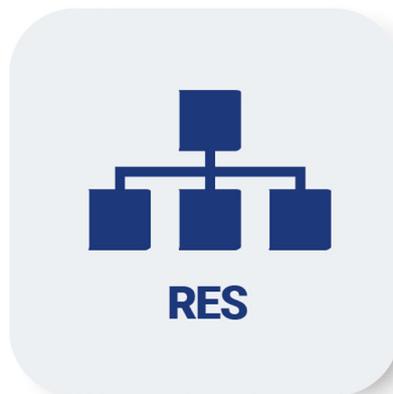




More information on the website  
[mirror.radwag.com/es/info,w1,XVL](https://mirror.radwag.com/es/info,w1,XVL)

# Protocolo de comunicación Radwag (PUE HX7)

WX-016-0292



The drawings, photos and graphics used are for illustrative purposes only.

## Descripción

Character communication protocol is designed for communication between RADWAG balance and external device via RS232, Ethernet or Wi-Fi\* interfaces. The protocol consists of commands sent from the external device to the balance and responses sent from the balance to the device. Responses are sent from the balance each time a command is received as a response to the command. The commands that make up the communication protocol allow you to obtain information about the status of the balance and ways to influence its operation, for example, they allow you to receive weighing results from the balance, control the display, etc.

\* Wi-Fi® is a registered trademark of Wi-Fi® Alliance.

## Trabaja con (Additional Fee)

Báscula multifuncional inoxidable HX7 H  
Báscula con rampa Multifuncionale inoxidable HX7.4N H  
Báscula multifuncionale de plataforma HX7.4C  
Báscula multifuncional HX7 HR  
Básculas multifuncionales de patines inoxidables HX7.4P2 H  
Báscula con rampa Multifuncionale inoxidables HX7.4N H.LD

Báscula multifuncional HX7  
Báscula multifuncional de plataforma empotrada inoxidable HX7.4 H/Z  
Báscula multifuncionale de plataforma inoxidable HX7.4 H  
Básculas multifuncionales de patines HX7.4P2  
Terminal de pesaje PUE HX7

