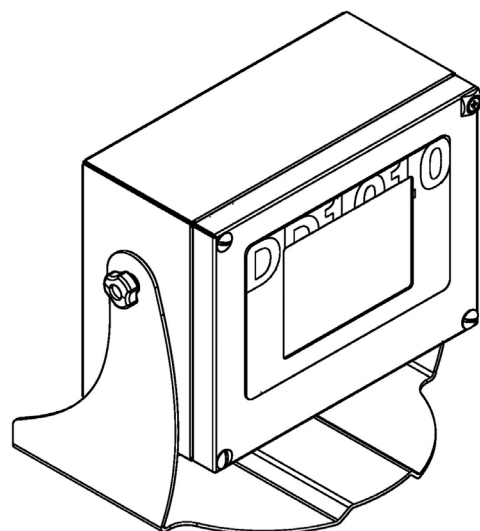
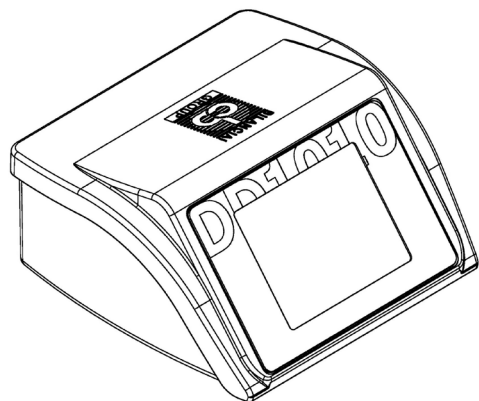


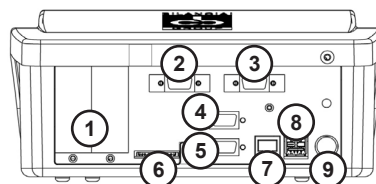
# DD1010



## 1. Unpacking and Installing

Take the terminal and documents out of the packaging.

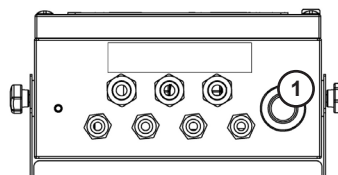
### Version with connectors



Available connections:

1. Slot for optional cards
2. Scale 1
3. Scale 2
4. COM2 Port
5. COM1 Port
6. Expansion for SD card
7. Ethernet Port 10/100 Mbps
8. USB HOST Ports
9. Power supply 12V (via external power supply unit)

### Version with cable glands



Available connections:

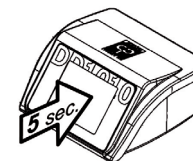
1. USB HOST Ports
- Slot for optional cards
- Scale 1
- Scale 2
- COM2 Port
- COM1 Port
- Expansion for SD card
- Ethernet Port 10/100 Mbps
- Power supply 110/240 Vac

Install the terminal



Press  to access the terminal.

## 2. Language setting



Press the touch-screen within 5 seconds of switching it on.

### International Settings

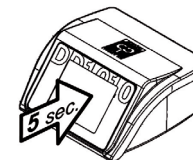
- International settings: English  
- User interface language: English  
- Input language: EN

OK

Select "International Settings".

Press "OK".

## 3. Touch-screen calibration

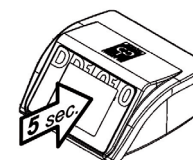


Press the touch-screen within 5 seconds of switching it on.

### TOUCH-SCREEN calibration

Select "TOUCH-SCREEN Calibration" to recalibrate the screen (follow the guided procedure).

## 4. Network setting



Press the touch-screen within 5 seconds of switching it on.

### Network settings

Select "Network settings" to set the network parameters relative to the connection (follow the guided procedure).



Once the configurations have been carried out, wait until the application is fully loaded and the archives are activated.

## DECLARATION OF CONFORMITY

N° dd1010\_1

**SOCIETÀ COOPERATIVA BILANCI AI A.R.L.**  
We: Via S. Ferrari, 16  
41011 Campogalliano (MO) - Italy

declare upon our sole responsibility that

the product: **Electronic weighing terminal DD1010  
and its options**

described in this declaration, complies with the relevant harmonised standards of the European Union

2014/30/EU (EMC) : EN 61000-6-3:2007  
EN 61000-6-4 :2007  
2014/35/EU (LVD) : EN60950-1:2006  
2014/31/EU (NAWI) : EN 45501: 2015

The terminal is also suitable for the creation of non-automatic weighing instruments approved with the "CE Type Approval Certificate" in conformance with the requirements of Directive 2014/31/EU (NAWI).

The product bears CE marking.

Campogalliano, this day **02-05-2016**

**Signed for and on behalf  
of the manufacturer**

BILANCI AI GROUP  
Direttore Operations  
Ing. Pierpaolo Castellani

*Pierpaolo Castellani*

## WARNINGS



Do not install in environments with presence of potentially explosive gas or powders.



- This appliance cannot be disposed of as municipal solid waste.
- It must be disposed of separately.

For further information, refer to the site [www.coopbilanciai.it](http://www.coopbilanciai.it).

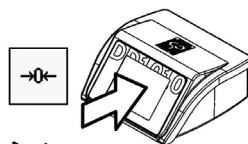


**SOCIETÀ COOPERATIVA  
BILANCI AI**  
Strumenti e Tecnologie per Pesare

Società Cooperativa Bilanciai Campogalliano - 41011 Campogalliano (MO) Italy  
Via S. Ferrari, 16 - Tel. +39 (0)59 893 611 - Fax +39 (0)59 527 079  
Web: <http://www.coopbilanciai.it> - E-mail: [cb@coopbilanciai.it](mailto:cb@coopbilanciai.it)  
Customer Service Tel. +39 (0)59 893 612 - Fax +39 (0)59 527 294

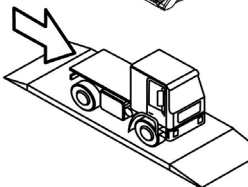
## 5. RcD Weighing

1



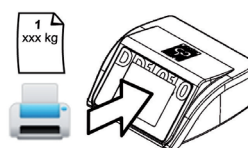
Reset the instrument.

2



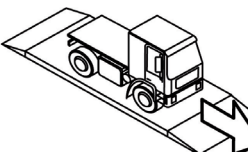
Place the empty vehicle on the weighing platform.

3



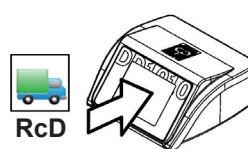
Generate entry printout.

4



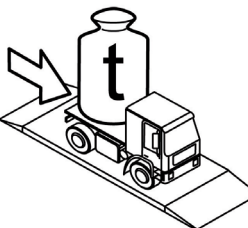
Remove the vehicle from the weighing platform.

5



Recall code RcD:  
• Select the newly-performed weighing operation and press "OK".

6



Place the loaded vehicle on the weighing platform.

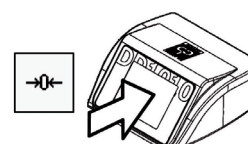
7



Generate exit printout.

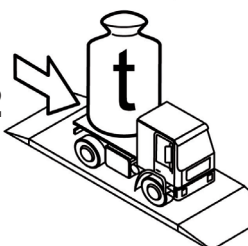
## 6. RcP/RcA Weighing

1



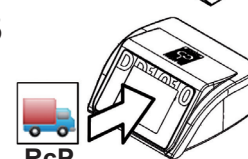
Reset the instrument.

2



Place the loaded vehicle on the weighing platform.

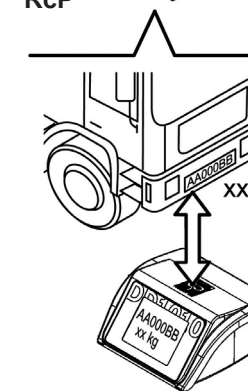
3



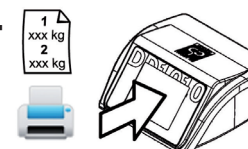
Recall code RcP (or RcA):  
• Select the vehicle code and press "OK".

or (if there is no relative code):

- Enter the vehicle data in a new code and confirm.
- Select the new code and press "OK".



4



Generate exit printout.