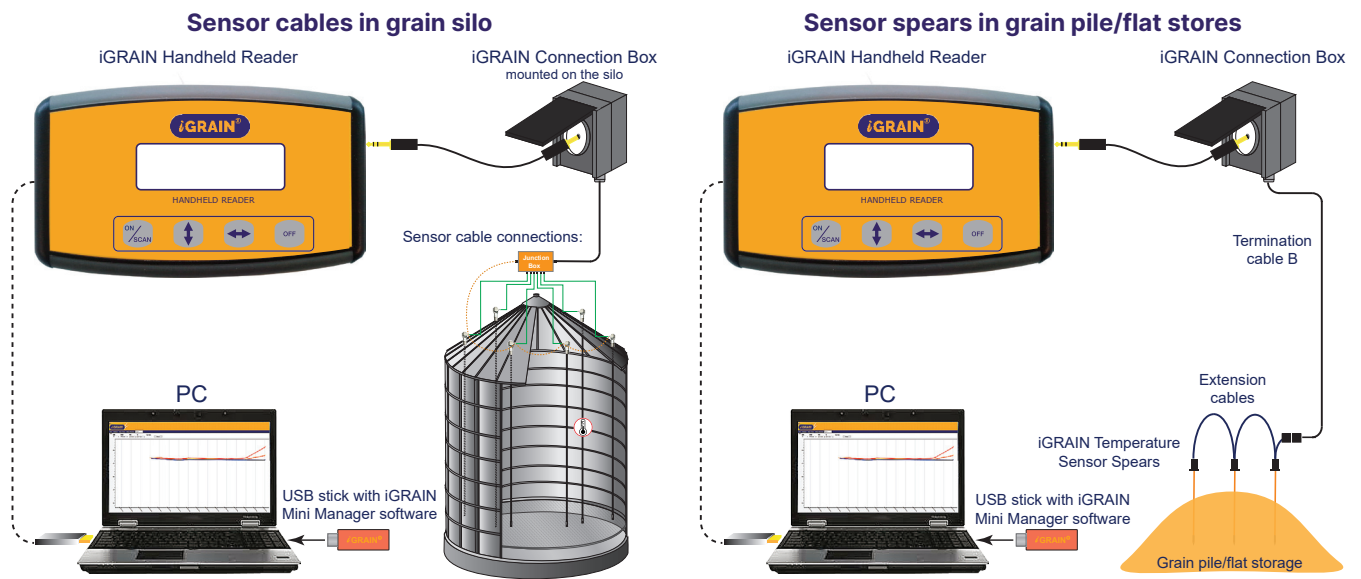


iGRAIN Handheld Reader

Data collection from iGRAIN sensor cables and sensor spears Temperature and moisture sensors

Each iGRAIN sensor cable and spear is individually programmed and connects in series to the handheld reader. The hand instrument polls all sensors. After polling the highest temperature is shown first, and then can you scroll down to view all sensors sequentially. The handheld reader connects to a PC, and with the iGRAIN Mini Manager software, you can view readings and trend curves on the PC (model 2500).



Handy instrument case

The iGRAIN Handheld Reader comes in a durable and convenient case:

- USB memory stick with iGRAIN Mini Manager software (model 2500)
- Connection cable with alligator clips for test connection
- USB charging cable and AC mains charger
- Flashlight
- Small test cable with 2 sensors

Available in three models:

- Model 2000: Temperature
- Model 2500: Temperature, incl. data transfer to PC
- Model 3500: Temperature and moisture



Technical specifications	Model 2000, 1071-200	Model 2500, 1071-250	Model 3500, 1071-350
Temperature sensor readings	Can read up to 200 temperature sensors		
Moisture sensor readings	NA	Can read up to 8 sensors	
Battery	Built-in battery pack, 3.7 V 900 mAh		Built-in battery pack, 3.7 V, 900 mAh, 2,2A
iGRAIN Mini Manager software	NA	Memory stick	NA
Display	Back-lit display, 2 lines of 16 characters, 64x20 mm		
Weight (reader only)	220 g		
Dimensions	Handheld Reader: W 142 x H 88 x D 26 mm, Case: W 250 x H 220 x D 70 mm		

