
















### AndrOvin Mini vs Herdwatch for sheep

	AndrOvin Mini	Herdhatch
Annual subscription fees	\$100	\$198
Platforms	Android	Android and IOS
Transaction speed	Instant	<i>3-4 sec / Network dependent</i>
Network connection required		
RFID Bluetooth compatible		
Data location	Local : on your phone	Remote : in the cloud
Design concept	Enough data per screen to take immediate action in barn	Data collected to provide Excel reports sent by mail for review
Animal data	On one single screen <i>See next page</i>	Multiple screens and tabs
Time to record a lambing	3-4 seconds One single screen	See by yourself on Youtube C4ad-hXEDIY
Access to traceability agencies		
Export of entire database data		 Excel: report by report
List of sold animals on a date or period	 <i>Detailed animal lists</i>	 Quantities available only
Weigh screen	Last 3 weight & ADG, Birth status, parents & ++	Only current weight and ADG
Possible actions in a weigh session	Send to Auction; abattoir or sell as breeding stock	
Reports (lists)	On screen action oriented	Sent by Email to be viewed in Excel
Treatments & Medicine		 <i>But cumbersome</i>
Create new animal	One single screen & step	Multiple steps and screens
Export to a flock mgmt. software		
Design and support	In Canada	Ireland / WEB based

**AndrOvin Mini: Animal information screen**

[Click here to learn more about AndrOvin Mini](#)

15 h 35

**Detail** SEARCH PROGENY DELETE

312023963 DoB 28/11/2023

Alias Ali3963 Sex F

Status In Barn

Breed FX Born Single

Birth weight 3 Culling

Sire\* 318888888 Dam\* 312023962

*\* Double click or hold to reach*

Dam's alias ali962

Next lambing 12/08/2024

Group/Pen 1

Last weighed on: 14/02/2024 (\*)

Weight: 28,00 Last ADG 344

Scan Positive On: 17/03/2024

Bred 502833231 On: 20/03/2024

Entered in flock on:

Rem.