Connect with **Allflex Link**

SIMPLE, SEAMLESS AND EFFICIENT HERD IDENTIFICATION AND MONITORING

Rugged and durable, Allflex Link is an easy-to-use stick reader that enables data collection across both electronic identification (EID) and monitoring near-field communication (NFC) devices.

SIMPLIFIED WORKFLOWS START WITH FLEXIBLE TAG READING SOLUTIONS

Introducing **Allflex Link** — a robust, rugged, waterproof tag reader with enhanced reliability and longevity that streamlines workflows and eases automation of all records.

With its ability to pair EID and monitoring devices on individual animals, Allflex Link facilitates more seamless data collection, promotes data integrity and creates new efficiencies.

And because it can read both EID and NFC tags, Allflex Link evolves with your operation, enabling you to add SenseHub™ monitoring solutions without having to purchase new readers.

ALLFLEX LINK WORKS HARD TO MAKE YOUR JOB EASIER

- Eliminates time-consuming manual processes
- Simplifies operations for farms using EID and NFC technologies
- No lag time between reading different tags
- Seamless integration with Allflex Connect our on-farm data collection app
- More connected insights for better animal health
- Aids with record compliance and accuracy for regulatory matters

Your time is valuable. And whether you're already using both technologies, or you need an EID tag reader that will grow with your farm, Allflex Link automates and improves workflows — to give you back time in your day to focus on what matters most.

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MSD Animal Health

RFID/NFC Frequency	**RFID**	134.2KHz
	NFC	13.56MHz
RFID/NFC Transponders Type	**HDX & FDX B**	ISO 11784 & ISO 11785
	Monitoring Neck Tag or Monitor Ear Tag	ISO 15693
RFID/NFC Reading Range	**HDX**	30 cm with HDX transponders (30 mm Ø)
	FDX- B	30 cm with FDX-B transponders (30 mm Ø)
	Monitor Neck Tag	Up to 5cm for Monitor Neck Tag bellow reader tip
	Monitor Ear Tag	Up to 0.5cm for Monitor Ear Tag in front of the reader tip
Synchronization		Wireless Synchronization allows the operation with other readers in close vicinity according to ISO24631-2
Physical parameters	**Dimensions**	L x W x H: 650 x 85 x 42 mm
	Weight	720gr
	Packaging	Carton Box or hard plastic Suitcase
Interfaces	**USB**	USB (Virtual Comport or Mass Storage Device)
	RS232	RS232 (Baud rate 9.600 to 115.200)
	Bluetooth	Class 1 Bluetooth module V4.1 I Dual Mode: Classic (SPP, HID), BLE iAP – iPhone & iPad Accessory Protocol
	WLAN	WLAN 802.11: b/g/n up to 72.2 Mbps I 802.11 Security: WPA2 Personal, STA (Station Mode) or Soft AP I TCP or UDP protocol
Memory	**Flash Memory**	1.000.000 records I 25 Tasks with 10.000 records each Database with 50 information for 10.000 datasets
Power	**External Charger**	Input: 100/240V @50-60hz, 0.6A I Output: 12V DC, 1.5A
	Battery	Li-Ion battery pack 2.98 Ah (7.2V), 21.5Wh Internal charging in max. 3.5h
User Interface	**Display**	2.4"TFT (65K colors)
	LEDs	Multi-colored read LED at tip I 2 Status LEDs above the display
	Speaker	Yes
	Vibration Motor	Yes
	Keypads	7 button directional pad, incl. "OK" button and two softkeys
Environmental	**Operating Temperature**	-20° to 60°C, -4° to 140° F
	Storage Temperature	-20° to 60°C, –4° to 140° F
	Charging Temperature	0° to 45°C, 32° to 113° F
	Operating Humidity	Up to 93% non-condensing
	Ingress Protection (IP)	IP67
Compliance	**North America**	FCC & IC CEC
	Europe & UK	CE & UKCA
	Safety (CB)	IEC 62368-1

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Contact your MSD Animal Health representative to learn more about how Allflex Link can help you simplify operations to enhance the automation of your data collection.

www.allflex.global

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