LUDA FARM







COMPARISON:	FarmCam HD	FarmCam IP2	FarmCam Mobility
How does it work?	**Camera & receiver creates its own wireless connection.** No need for existing Wi-Fi/internet where the camera is intended to be used .	**Camera connects to your existing Wi-Fi/internet.**	**Camera connects through existing 3G/4G network.** (no need for either power or Wi-Fi).
What is required for it to work?	**Up to 1250-meter range between stable and home.** You need free line of sight between antennas of camera and receiver.	You need to **make sure that there is wifi/internet where the camera is intended to be used**	You need to **make sure that there is access to 3G/4G network** where the camera is intended to be used
How do I see the picture?	See picture on TV/Computer/Smartphone. (Picture on TV does not require Internet connection at home)	See picture on Computer/Smartphone.	See picture on Computer/Smartphone.
How many cameras can I use?	Max amount of cameras: 4	Max amount of cameras: no limit	Max amount of cameras: no limit
How does it record?	Record during motion or continuous recording. 1 TB HD in the receiver allows 2 weeks of continuous recording from 4 cameras parallel.	Record during motion through using SD-card in camera (Max 128 GB = 11 000 recorded clips of 60 seconds each). SD-card purchased separately.	Record during motion through using SD-card in camera (Max 64 GB = 5 500 recorded clips of 60 seconds each). SD-card included (16 GB).
How is it powered?	Camera 100-240V (IP44) Receiver 100-240V	100-240 V (IP 44)	Rechargeable battery, 100-240 V (IP 44), solar panel (accessory)