

Farm Security Cameras

- Easy wireless installation - connects directly to the Telstra 4G/5G IoT network or your own wifi.
- Comes with everything required for easy DIY plug-and-play installation.
- Current technology High Definition, High Resolution commercial grade.



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*Watch your farm and property from anywhere,
at anytime - with Farm Camera security ...*

- Range of different models • High Definition • Motion Detect Record • Remote app view
- 24/7 Backup recording • Night Vision • Audio • Alarm Notifications • Cloud Backup • Wireless
- Solar Powered options • Easy DIY installation with full remote 'dial in' tech support.

www.FarmTechSolutions.com.au

0417 184 183



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**From
\$395**

Farm Camera models ...



The **FTS and ARV Series** of Farm Cameras by Farm Tech Solutions are robust, High Definition, high quality commercial outdoor standalone security cameras. Each one connects directly to the Telstra IoT/M2M network or your own wifi or Starlink network, giving you remote view access to view both LIVE and RECORDED footage via an app on your phone/mobile devices from anywhere, anytime. On board SD recording provides weeks or months worth of backup recorded footage.

A range of different camera options - including mains powered, solar powered, Telstra 4G/5G or wifi connected - makes them ideal for an easy, DIY plug-and-play installation. Simply run the cable, or if solar just mount the camera, load the app on your phones - and switch on.

Everything comes ready to just plug-and-play ...

- If one of our cabled models, we supply the required length of cable, fitted with plug-in connections.
- Each camera will be pre-fitted with a Telstra SIM card and SD recording card, and programmed. If a wifi model - they will be pre-programmed to your own wifi network.
- We can remote access each camera for you and complete the programming of all settings to suit your location and requirements.
- Full backup and technical support for installing the phone app, and camera operation.

The **FTS and ARV Series of Farm Cameras** are an amazing innovation in security camera technology. High quality commercial grade cameras - but designed to be a simple plug-and-play DIY installation. Build a seamless and scalable professional CCTV security camera recording system - very simply and easily. Install just one, or any number of cameras - on different farms and properties. Just run the cables, mount the cameras, and switch them on. If solar - simply mount it and turn on. They will all operate on your mobile app interface as one, single integrated system. Start with just the one camera - you can then build your system on from there. Easily share remote access to your CCTV system with those you choose - just install the app on their phone and assign them permission to access your cameras. You can delete users when you no longer want to share access with them. You totally control it. View both LIVE and RECORDED footage from the app. Download recorded footage of events and activity that you want to save. **Click on our models below for more information ...**

[Click for Brochure](#)

[Click for Brochure](#)

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[Click for Brochure](#)



FTS-4GW BULLET

FTS-WIFI BULLET

ARV-4G/5G SOLAR PTZ

ARV-WIFI SOLAR PTZ



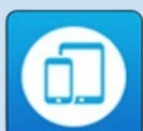
MOTION
DETECTION



ONBOARD
RECORDING



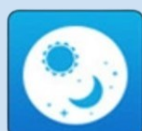
TELSTRA
CONNECT



APP REMOTE
MONITORING



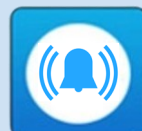
TWO WAY
AUDIO



NIGHT
VISION



IP66
WEATHERPROOF



ALARM
NOTIFICATIONS

Which Farm Camera should I buy?



Which Farm Camera should you buy? To get the best long life performance and protection from your Farm Camera system, you must select the right model with the right features for your requirements and location. Whilst all of our Farm Cameras have very similar features and all use the same mobile app etc - each one is still designed for a specific purpose and function.

FTS-4GW BULLET - connects directly to the Telstra 4G network - no internet or wifi required. Our longest running and most popular model in the range, this unit has proven itself in some of the harshest areas of rural and regional Australia. With some 4500+ units sold in the last four years, they are being used on farms, mine sites and quarries right across Australia. This model is ideally suited to where you have access to power. Plug the power pack in - then set and forget. It's unique software based VMS - Video Motion Sense - recording feature means that unlike Trail Cams and other similar technologies, it is on-board software pixilation change that triggers the EVENT recording. This allows motion detection at far greater distances - several hundred metres - to trigger the record function. We supply the cable to length and fitted with plug-in DC connections - simply mount the camera, run the cable and plug it into a standard power point.

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FTS-WIFI BULLET - very similar to the **FTS-4GW BULLET**, however this camera does not use a data SIM card to connect to the internet, so there are no ongoing Telstra costs. This camera is the choice when you have a wifi network that you can connect to eg. internet or Starlink connection at your house or sheds. The wifi connection/signal strength must be of a strength though that the camera can detect and connect to it. This camera will also connect to our Farm Link Wifi® system. Again, we supply the cable to length and fitted with plug-in DC connections - simply mount the camera, run the cable and plug into a standard power point.

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ARV-4G/5G SOLAR PTZ - A more recent addition to the range, this is an amazing standalone, totally off-grid camera, with its own inbuilt integrated solar array panel, regulator and heavy duty battery unit, and direct connect to the Telstra 4G/5G IoT cellular network. A quick and easy installation - just mount it to a wall or outside pole etc, and turn it on. Features include - motorised Pan Tilt Zoom with Advanced Automatic People Tracking, Smart AI People Detection with real time alert notifications to your phones, dual "Always Recording" 24/7 and Trigger Motion Event Recording, and Night Owl® Day/Night night vision.

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ARV-WIFI SOLAR PTZ - Very similar to the **ARV-4G** version above, however this camera connects to your own wifi or Starlink service - not to the Telstra 4G network, so there are no ongoing Telstra costs. A quick and easy installation - just mount it to a wall or outside pole etc, and turn it on. Features include - motorised Pan Tilt Zoom with Advanced Automatic People Tracking, Smart AI People Detection with real time alert notifications to your phones, dual "Always Recording" 24/7 and Trigger Motion Event Recording, and Colour Night vision.

[Click for Brochure](#)

Farm Camera Prices ...



- **FTS-4GW Bullet** **\$ 395.00** each
- **FTS-WIFI Bullet** **\$ 395.00** each
- 2 to 4 Cameras of both of the above **\$ 385.00** each
- 5+ Cameras of both of the above **\$ 375.00** each
- **ARV-4G/5G SOLAR PTZ** **\$ 595.00** each
- **ARV-WIFI SOLAR PTZ** **\$ 495.00** each
- *Multi units of ARV-4G or WIFI cameras - call for pricing.*
- **Cable for FTS series BULLET cameras** - each camera power feed cable includes fitted male/female in-line jack plugs ... **\$ 16.00** per camera

Telstra IoT/M2M Data Connection ... all cameras come fitted and programmed with a Telstra Data IoT/M2M SIM card. Ongoing data use and network access fees to Telstra are billed via **Farm Tech Solutions** at the rates as detailed below ...

Account Management and Data - first camera -	\$ 20.00	per month
Each additional camera ...	\$ 10.00	per month

- * *No lock in plan - you will be charged on a casual month to month basis, and are free to terminate your service at any time with no penalties.*
- * *IoT Data only - no Calls, SMS or MMS service*
- * *As service is being provided by Telstra, fees may change from time to time, as per Telstra's Trading Terms and Conditions.*
- * *No fees will increase without your prior notification and consent.*
- * *All billing will be done on a Direct Debit system - from either a nominated Bank Account, Credit or Debit Card.*
- * *We reserve the right to suspend or cancel any service.*

**Both the BULLET and ARV WIFI version cameras do not require a Telstra Data IoT SIM card, and do not incur any ongoing Telstra fees - they connect directly to your existing wifi network.*

- * **Postage and handling costs additional.**
- * **Look at our CCTV in Use Warning Signs available on our website.**

Before ordering your cameras ...

1. If using our 4G cameras, test the Telstra data signal strength in the area where you want to install your camera(s). This is to ensure that you are in a strong enough Telstra “data” coverage area. Don’t just gauge it from the phone signal strength - 1, 2, 3 bars etc. From your phone, open Google, Safari etc – or whatever mobile internet browser that you use – and type in [speedtest](#). This will automatically take you to an internet data speed test site, where there will be a GO or RUN SPEED TEST button. Run the test several times in the area that the cameras are to be located - it is about getting the average. Note both the average Download and Upload data speeds across all tests. Download speed should be 5 Mbps or better (as an average) and Upload speed should be consistently 2.5 Mbps or better (again as an average).
2. For cameras that will be plugged into mains power, we supply you with the correct length of cable, fitted off with plug in DC power connection. Measure the distance from where each camera is to be mounted back to the power point. Allow for slightly extra. Pick a run path where the cables will be protected from the weather as much as possible.
3. Positioning of cameras is important to give you the best field of view for the number of cameras that you use. Look to cover driveways and main traffic entries, fronts of sheds and workshops where visiting vehicles pull up, main traffic areas, fronts of homesteads, standalone fuel tanks, etc. You can’t cover everything - but by having a record of all movement through main traffic areas you will capture the majority of activity.
4. You will receive your cameras already loaded with both the Telstra SIM communications card, an SD recording card, and programming of each camera done. Wifi model cameras will be received already programmed to the wifi network that you will be connecting them to. For powered models the required length of cabling will be included – fitted off with all of the required plug in connections. You will only need to mount each camera in its location, run the cabling back to the power point, and then plug them into the power. Once you have installed the cameras, we can then remotely access each one and complete the final programming and setup functions for you. You will also have access to a video that will show you how to download both the Client View app on your phones/mobile devices.
5. Whilst the Farm Cameras are a very easy, DIY installation, please make sure that you run all cables in as protected and weatherproof fashion as possible - eg. along the inside of shed walls before penetrating cables through the cladding. Also make sure that any camera cable fittings and connections that are outside or exposed to the weather are protected - eg. enclosed in plastic electrical boxes etc. If at risk from bird damage, also protect accordingly.





Farm Link Wireless® ... cost effective Wifi and Internet connectivity for farms.

Do you need Wifi and internet access at your sheds, workshops or workers quarters ... or even at other properties many kilometres away from your main farm? Reliable wifi allows you to provide internet access to staff and contractors, install security cameras and monitoring systems, and make phone calls in areas with poor or no phone reception through WiFi Calling.

Traditionally the cost of installing the hardware required is very complicated and expensive, and requires onsite installation by qualified IT technicians - a service very hard to get in most rural areas.

Farm Link® by Farm Tech Solutions is a wireless Enterprise Class quality solution - scalable to whatever size you require - at a very reasonable cost. Designed to be plug and play, **Farm Link®** can be easily installed by unqualified and non-IT people. It is completely plug-and-play ... no IT or networking knowledge is required.



Click [HERE](#) to download
our Farm Link® brochure



or click [HERE](#) to watch our Farm Link® video

Want to find out more about how to install wifi across your farm or rural property? Download a Free copy of **“Farm Connectivity 101: A simple guide to setting up a Farm Wifi system”**



Learn about the basics of what you need and how to install a wide area wifi network on your farm or rural property. An easy to understand, non technical guide for Australian farmers and rural property owners.

Includes ...

- Introduction to farm wifi systems.
- Key components and hardware required.
- Assessing your farm connectivity needs.
- Installing a farm wifi system.
- Securing your farm wifi network.
- Maintaining your wifi network.

Click [HERE](#) to download ...

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