UTV OWNERS & MAINTENANCE GUIDE



EARNITO

BUY RIGHT. MAINTAIN WITH CONFIDENCE. SOLVE THE SIMPLE STUFF.

UTV OWNERS & MAINTENANCE GUIDE

Buy Right the First Time, Care for Your Machine, and Troubleshoot Common Problems

A practical handbook for side-by-side owners and buyers, covering everyday maintenance, simple fixes and smarter purchases.

- Choose a machine that fits your real riding and work.
- Build a routine for fluids, filters, tires, batteries and drive systems.
- Work through common symptoms and know when to stop for professional help.

Includes 8 reusable worksheets and checklists

Use the guide on your phone. Print the worksheets when you need room to compare, budget and keep records.

Inside this guide

Pages	Section
4-8	BUY RIGHT: use case, fit, budget, new and used buying
9-10	EQUIP WISELY: accessory priorities and compatibility
11-12	GET STARTED: safety, handover and the first month
13-15	OWNER HABITS: scheduling, trip planning and costly mistakes
16	Pre-ride checks that catch trouble early
17	Fluids and filters: the owner routine
18	Tires, brakes and suspension
19	Battery care and simple electrical checks
20	Drive belts, cooling and cleaning
21	Quick fixes: no crank or no start
22	Quick fixes: lights, accessories and slow leaks
23	Troubleshooting: heat, power loss and vibration
24	Tools, storage and the return to use
25	Troubleshooting without guessing
26-31	WORKSHEETS: buying, budget, accessories, service and trips
32	WORKSHEET: symptom and repair record
33	WORKSHEET: maintenance schedule builder
34-35	Sources and next steps

Choose the job before the machine

Start with your normal week, not the most dramatic ride you have seen online. A machine chosen for occasional extreme use can make everyday ownership more expensive or less convenient.

Main use	Questions that shape the purchase
Property and work	What loads, tools and attachments do you actually use? How important are low-speed control, bed access and easy entry?
Trail recreation	What widths and vehicle types do your intended trails allow? How many people ride? Can you transport the machine?
Sport riding	What terrain, training and protective equipment does your intended riding require? What maintenance and tire budget can you sustain?
Hunting or remote travel	How will you carry supplies securely? What access rules, weather, communications and recovery support apply?

Set three non-negotiables

Choose requirements you can verify: number of approved seats, fit on a specific trailer, compatibility with trail-width restrictions, or rated capacity for a regular task. Keep comfort preferences separate so a sales feature cannot displace an essential requirement.

Do this now: write one sentence: "I need a UTV mainly for ___, with ___ people, in ___ terrain." Put it at the top of every comparison.

Quick fixes: no crank or no start

Park safely and identify the symptom first: **no crank** means the starter does not turn the engine; **cranks but will not start** means it turns without running. These lead to different checks. [7]

No crank: begin with setup

• Confirm the key, authorized security key/PIN if fitted, engine-stop switch and starting procedure.

• Select the required gear and apply the brake as the manual specifies. A starting interlock may simply be doing its job. Never bypass it.

• Turn off optional accessories. Note whether the dash is dark, lights dim sharply or a click occurs. Inspect accessible battery connections with power off as directed.

• If the manual permits owner fuse checks, inspect the identified circuit fuse. Replace only with the specified type and rating after addressing the cause.

Cranks but will not start

Confirm there is suitable fuel and that the model-specific starting instructions are being followed. Record warning messages and any recent refueling, washing or service. Follow the manual's cranking and rest limits. Do not keep cranking, add starting fluid or open fuel lines as a guess.

What counts as a simple fix?

Correcting a switch position, selecting the required gear, charging a healthy battery as instructed or correcting an approved accessible connection may solve the issue. If it does not, stop guessing. Record the symptoms and arrange diagnosis. Do not jump-start unless the exact manual expressly permits it and you can follow the procedure.

Compare three machines

Use written quotes and verified specifications. Write "unverified" where you still need evidence. Apply the same budget period to every option.

Requirement	Option A	Option B	Option C
Model / year / trim			
New or used / condition			
Seating and occupant fit			
Dimensions / route fit			
Payload / task suitability			
Transport and storage fit			
Itemized purchase total			
Gear and setup cost			
First-year running costs			
Warranty / service support			
Required repairs or work			
Unverified requirements			
Your decision and reason			

A low price does not cancel a failed essential requirement. Resolve every non-negotiable before choosing.

That's the preview.

The full guide is 35 pages with
8 printable worksheets: buying, budgeting,
accessories, maintenance, ride planning
and troubleshooting records.

Get the complete guide at

earnito.xyz