

**From the main menu select Setup**  
**Those highlighted in yellow are the essential settings**

<b>Settings</b>		<b>Recommended Dakota20</b>	
<b>System</b>	<b>GPS</b>	<b>GPS</b>	
	<b>WAAS/EGNOS</b>	<b>ON</b>	
	<b>Battery type</b>	Alkaline/NiMh – choose whichever is appropriate	
	Language	English	
	Tones	On	
<b>Display</b>	Backlight Timeout	<i>Personal – but remember that longer light stays on this will affect battery level</i>	
	Background Colour	<i>Personal</i>	
	Screen Capture	Off	
	Battery Save	On – Saves battery power by turning off the screen when backlight times out	
	Screen Calibration	Calibrates touch screen	
<b>Map (General)</b>	Orientation	Track up	
	Auto Zoom	Off	
	Data Fields	<i>Dashboard - Compass</i>	
	Map Information	Select and enable your Maps	
<b>Map (Advanced)</b>	Zoom Levels	Auto	
	Text Size	Small	
	Detail	Normal	
	Shaded Relief	Auto	
<b>Tracks</b>	Track Log	Record Show On Map	
	Record Method	Auto	
	Interval	<i>Normal</i>	
	Auto Archive	<i>When Full</i>	
	Colour	<i>Personal</i>	
<b>Time</b>	Time Format	<i>Personal</i>	
	<b>Time Zone</b>	<b>Automatic</b>	
<b>Units</b>	Distance / Speed	<i>Personal</i>	
	Elevation	<i>Personal</i>	
	Depth	<i>Personal</i>	
	Temperature	<i>Personal</i>	
	Pressure	<i>Personal</i>	
<b>Position Format</b>	<b>Position Format</b>	<b>British Grid</b>	
	<b>Map Datum</b>	<b>Ord Srvy GB</b>	
	<b>Map Spheroid</b>	<b>Airy</b>	
<b>Heading</b>	Display	Numeric Degrees	
	North Reference	Magnetic	
	Go To Line / Pointer	Personal – Choose Large or Small	
	Compass	Auto	
	<b>Calibrate Compass</b>	<b>Press &amp; follow instructions</b>	
<b>Altimeter</b>	Auto Calibration	On	
	Barometer Mode	Select Variable or Fixed (usually variable)	
	Pressure Trending	<i>Personal</i>	

<b>Altimeter</b>	Plot Type	<i>Personal</i>	
	Calibrate Altimeter	Press & follow instructions (you need to know correct elevation or pressure)	
<b>Geocaches</b>	Appearance	<i>Personal</i>	
	Found Caches	Log found caches	
	Filter Setup	Create filter	
	Geocache Start Page	<i>Personal</i>	
	Chirp Setup	Off – unless chip searching	
<b>Routing</b>	<b>Guidance Method</b>	<b>Off road: if using for car navigation change to an On Road option</b>	
	Calculate Routes for	Pedestrian	
	Lock on Road	No	
	Off road transitions	Auto	
	Avoidance set up	<i>Personal</i> – if you are to use topo mapping for in car navigation	
<b>Marine</b>	Marine Chart Mode	Off unless required	
	Appearance	<i>Personal</i>	
	Marine Alarm Setup	<i>Personal</i>	
<b>ANT Sensors</b>	Heart Rate Monitor	Off – unless in use	
	Bike Cadence Sensor	Off – unless in use	
	Tempe Sensor	Off – unless in use	
<b>Profiles About</b>	Create Profile	Recreational – but can be changed to optimise your device based on how you are using it	
<b>Reset</b>	Reset Trip Data	Resets current trip data (timers, averages, distances etc.)	
	Delete All Waypoints	Cautions: <b>Deletes all stored waypoints</b>	
	Clear Current Track	Clears your current track that is being recorded	
	Reset all Settings	<b>Caution: This resets all of your units settings back to factory default</b>	
<b>About</b>		Displays the current software version and unit ID	