



+7(343)385-60-82

Hyundai Santa Fe New

????: **2 956 400 ???**.

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ROA (Return on Assets) - Return on Assets (ROA) is a financial ratio that measures a company's profitability relative to its total assets. It is calculated as net income divided by total assets. ROA is often used to compare the efficiency of different companies in the same industry. A higher ROA indicates that a company is generating more profit per dollar of assets. ROA is also known as the "return on equity" (ROE) ratio.

RSPA (Return to Shareholders) - Return to Shareholders (RSPA) is a financial ratio that measures a company's profitability relative to its total equity. It is calculated as net income divided by total equity. RSPA is often used to compare the efficiency of different companies in the same industry. A higher RSPA indicates that a company is generating more profit per dollar of equity. RSPA is also known as the "return on equity" (ROE) ratio.

BVM (Berkowitz-Vanderbilt Method) - Berkowitz-Vanderbilt Method (BVM) is a financial ratio that measures a company's profitability relative to its total assets. It is calculated as net income divided by total assets. BVM is often used to compare the efficiency of different companies in the same industry. A higher BVM indicates that a company is generating more profit per dollar of assets. BVM is also known as the "return on equity" (ROE) ratio.

ISLW (International Standardized Living Wage) - International Standardized Living Wage (ISLW) is a financial ratio that measures a company's profitability relative to its total assets. It is calculated as net income divided by total assets. ISLW is often used to compare the efficiency of different companies in the same industry. A higher ISLW indicates that a company is generating more profit per dollar of assets. ISLW is also known as the "return on equity" (ROE) ratio.

EPB (Economic Profit Benchmark) - Economic Profit Benchmark (EPB) is a financial ratio that measures a company's profitability relative to its total assets. It is calculated as net income divided by total assets. EPB is often used to compare the efficiency of different companies in the same industry. A higher EPB indicates that a company is generating more profit per dollar of assets. EPB is also known as the "return on equity" (ROE) ratio.

HTRAC (Heterogeneous Terrain Control) - Heterogeneous Terrain Control (HTRAC) is a financial ratio that measures a company's profitability relative to its total assets. It is calculated as net income divided by total assets. HTRAC is often used to compare the efficiency of different companies in the same industry. A higher HTRAC indicates that a company is generating more profit per dollar of assets. HTRAC is also known as the "return on equity" (ROE) ratio.

Multi-Terrain Control - Multi-Terrain Control (Multi-Terrain Control) is a financial ratio that measures a company's profitability relative to its total assets. It is calculated as net income divided by total assets. Multi-Terrain Control is often used to compare the efficiency of different companies in the same industry. A higher Multi-Terrain Control indicates that a company is generating more profit per dollar of assets. Multi-Terrain Control is also known as the "return on equity" (ROE) ratio.

ABS, ESP, TSC, EBD, VSM (Anti-Lock Braking System, Electronic Stability Program, Traction Control System, Electronic Brake Distribution, Vehicle Stability Management) - Anti-Lock Braking System (ABS), Electronic Stability Program (ESP), Traction Control System (TSC), Electronic Brake Distribution (EBD), and Vehicle Stability Management (VSM) are safety features that help a driver maintain control of their vehicle in emergency situations. ABS prevents the wheels from locking up during braking, allowing the driver to steer around obstacles. ESP helps the driver maintain control of the vehicle by applying brakes to individual wheels. TSC helps the driver maintain control of the vehicle by adjusting the engine power and shifting the transmission. EBD helps the driver maintain control of the vehicle by adjusting the brake pressure to individual wheels. VSM helps the driver maintain control of the vehicle by adjusting the engine power and shifting the transmission.

HAC (Hill Start Assist Control) - Hill Start Assist Control (HAC) is a safety feature that helps a driver maintain control of their vehicle when starting on a hill. HAC prevents the vehicle from rolling back when the driver releases the brake pedal. HAC is often used to improve the safety of a vehicle. HAC is also known as the "hill start assist" (HSA) feature.

Multi-Terrain Control - Multi-Terrain Control (Multi-Terrain Control) is a safety feature that helps a driver maintain control of their vehicle in emergency situations. Multi-Terrain Control adjusts the engine power and shifting the transmission to help the driver maintain control of the vehicle. Multi-Terrain Control is often used to improve the safety of a vehicle. Multi-Terrain Control is also known as the "terrain response" (TR) feature.

HBA (Hill Start Assist Control) - Hill Start Assist Control (HBA) is a safety feature that helps a driver maintain control of their vehicle when starting on a hill. HBA prevents the vehicle from rolling back when the driver releases the brake pedal. HBA is often used to improve the safety of a vehicle. HBA is also known as the "hill start assist" (HSA) feature.

10,25" (Wheelbase) - Wheelbase (10,25") is the distance between the centers of the front and rear wheels of a vehicle. Wheelbase is an important factor in determining a vehicle's stability and handling. A longer wheelbase generally provides better stability and handling. Wheelbase is also known as the "wheelbase length" (WBL) feature.

4 (Gearbox) - Gearbox (4) is the number of gears in a vehicle's transmission. A 4-speed gearbox is a common configuration for many vehicles. A 4-speed gearbox provides a good balance of performance and fuel economy. A 4-speed gearbox is also known as the "4-speed" (4S) feature.

SCC (Steering Control System) - Steering Control System (SCC) is a safety feature that helps a driver maintain control of their vehicle in emergency situations. SCC adjusts the steering to help the driver maintain control of the vehicle. SCC is often used to improve the safety of a vehicle. SCC is also known as the "steering assist" (SA) feature.

LVDA (Low Voltage Direct Actuator) - Low Voltage Direct Actuator (LVDA) is a safety feature that helps a driver maintain control of their vehicle in emergency situations. LVDA adjusts the engine power and shifting the transmission to help the driver maintain control of the vehicle. LVDA is often used to improve the safety of a vehicle. LVDA is also known as the "low voltage direct actuator" (LVDA) feature.

HARMAN/KARDON: 10 (Speaker) - Harman/Kardon 10 (Speaker) is a high-quality audio system that provides excellent sound quality. Harman/Kardon 10 is often used to improve the audio experience of a vehicle. Harman/Kardon 10 is also known as the "Harman/Kardon" (HK) feature.

6 (Speaker) - 6 (Speaker) is a high-quality audio system that provides excellent sound quality. 6 is often used to improve the audio experience of a vehicle. 6 is also known as the "6-speaker" (6S) feature.

14 (Speaker) - 14 (Speaker) is a high-quality audio system that provides excellent sound quality. 14 is often used to improve the audio experience of a vehicle. 14 is also known as the "14-speaker" (14S) feature.

8 (Speaker) - 8 (Speaker) is a high-quality audio system that provides excellent sound quality. 8 is often used to improve the audio experience of a vehicle. 8 is also known as the "8-speaker" (8S) feature.

Drive mode select (Drive mode select) - Drive mode select (Drive mode select) is a safety feature that helps a driver maintain control of their vehicle in emergency situations. Drive mode select adjusts the engine power and shifting the transmission to help the driver maintain control of the vehicle. Drive mode select is often used to improve the safety of a vehicle. Drive mode select is also known as the "drive mode select" (DMS) feature.

60:40 (Weight distribution) - Weight distribution (60:40) is a safety feature that helps a driver maintain control of their vehicle in emergency situations. 60:40 weight distribution helps the driver maintain control of the vehicle. 60:40 weight distribution is often used to improve the safety of a vehicle. 60:40 weight distribution is also known as the "60:40" (60:40) feature.

12 (Speaker) - 12 (Speaker) is a high-quality audio system that provides excellent sound quality. 12 is often used to improve the audio experience of a vehicle. 12 is also known as the "12-speaker" (12S) feature.

Bluetooth (Bluetooth) - Bluetooth (Bluetooth) is a wireless communication technology that allows a driver to connect their phone to their vehicle. Bluetooth is often used to improve the convenience of a vehicle. Bluetooth is also known as the "Bluetooth" (BT) feature.

Apple CarPlay™/Android Auto™ (Apple CarPlay™/Android Auto™) - Apple CarPlay™/Android Auto™ is a wireless communication technology that allows a driver to connect their phone to their vehicle. Apple CarPlay™/Android Auto™ is often used to improve the convenience of a vehicle. Apple CarPlay™/Android Auto™ is also known as the "Apple CarPlay™/Android Auto™" (AC/A) feature.

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