

CAT® QR CODES FREQUENTLY ASKED QUESTIONS

General Questions

What is a QR Code?

A QR code is a unique, machine-readable optical label consisting of an array of black and white squares that contains information about the item to which it is attached and is typically used for storing URLs or other information for scanning by a mobile device camera.

What is the value?

With a simple scan of the code using your mobile device instantaneously sends you to an on-line experience that centralizes parts and maintenance resources in your moment of need. It serves as a gateway that connects you to a deeper ownership of your asset. You can instantly access parts and maintenance information that is specific to the asset. Applies to all customer segments using Parts.Cat.Com. It provides direct connection to a service center page on Cat.com specific to equipment and industry.



CAT® QR CODES FREQUENTLY ASKED QUESTIONS

General Questions

How can a customer use a code?

The QR code is instantaneous and asset-specific. Point your camera at the code located on your asset for a quick and easy way to get support when you're in the field. Customers gain access to specific parts and maintenance information related to their equipment, access to parts and maintenance information, and tips and advice directly from Caterpillar. The QR codes provide a unique experience for your Cat equipment.

Where is the QR Code located on an asset?

Industry	Product	In Cab	Other Location
BCP	Backhoe Loader	•	N/A
BCP	Compact Wheel Loader	•	N/A
BCP	Mini Excavator	•	N/A
BCP	Skid Steer Loader/Compact Track Loader	•	N/A
BCP	Small Track Type Tractor	•	N/A
BCP	Small Wheel Loader	•	Engine compartment, right side
GCI	Excavator	•	PIN Plate Area
GCI	Motor Grader		Battery Disconnect Panel (access panel if unavailable)
GCI	Medium Track Type Tractor	•	Batter Disconnect Panel
GCI	Medium Wheel Loader	•	Batter Disconnect Panel
RI	Articulated Truck	•	Batter Disconnect Panel

BCP: Building & Construction Products GCI: General Construction & Infrastructure RI: Resource Industries