

INSTALLING SHOW YOUR WORK

PAWN · PREPARED FOR NEW YORK COLLATERAL LOAN BROKERS

At intake, one pass runs every stolen-property surface a civilian can lawfully check — the public bike index, the device registries, the watch register — and files certificate IDs and timestamps against the ticket number. It sells proof that the checks ran, never a promise about the goods.

WHAT RUNS, IN ORDER

1 A TICKET OPENS

The clerk copies the serial the way they already do. Nothing new to type, nothing new to learn, no change to how an item is taken in.

2 THE PASS RUNS

Every registry a shop can lawfully ask gets asked at once — the public bike index, the device registries, the watch register.

3 THE BLOCKED LINES PRINT

NCIC and the upload service's search side are police-only. Those lines print POLICE-ONLY — NOT CHECKABLE, in ink, on every receipt.

4 THE RECEIPT FILES

Certificate numbers and timestamps land against the ticket number, in the book with the ticket, before anyone has asked for them.

5 A PERSON HOLDS THE PAGE

Who the receipt is shown to is a human decision. The machine files; it never speaks to law enforcement on the shop's behalf.

THE STEP THAT STAYS YOURS

A person decides what the receipt is shown to — the machine files, it never speaks to law enforcement on the shop's behalf. The receipt sits in the book with the ticket. When somebody official asks, a person hands it over — or doesn't. That call stays human.

WHAT IT READS, AND WHAT IT DOES THE WORK WITH

- ◆ The public surfaces, queried as themselves: the bike index, the device registries, the watch register
- ◆ The intake slip's ticket number, read. Your counter system stays the record
- ◆ Plain code for every query and every timestamp, never the model
- ◆ A printed page per ticket, filed in the book

It touches the intake ticket · the public bike index · the device and watch registries · a printed page. Nothing else.

WHERE IT IS WRONG, AND WHAT IT PRINTS INSTEAD**IF A REGISTRY DOES NOT ANSWER**

That line prints NOT REACHED with the time. It never prints a result it did not get, and it never retries its way into a claim.

IF THE PAID REGISTRIES ARE NOT FITTED YET

Phase one runs the free public surfaces. The credentialed device and watch registries wait on the shop's own accounts — until then those lines print NOT FITTED, not a guess.

IF THE SERIAL ITSELF LIES

A filed-off or re-stamped serial queries the surfaces clean and comes back empty. The receipt proves what was asked and when — it cannot see what an engraver did.

IF YOU WANT THE WORDS IT WILL NOT SAY

Not stolen. Clean. Authentic. The page refuses all three, because the systems that could support them are police-only. That refusal is what makes it worth handing to a detective.

FITTED TODAY — PART FITTED

Phase one runs today on the free public surfaces. The credentialed registries wait on the shop's own accounts — one question the audit answers.

THE PROMISE THIS INSTALL MAKES

A surface never prints as checked without a certificate ID and a timestamp behind it. Police-only systems print POLICE-ONLY, never a blank. The receipt proves the checking happened and signs it — it never once says the item is clean, and that restraint is why the page is worth handing to a detective.

WHAT CHANGES ON YOUR SIDE

- ◆ A detective's call is answered off a page in the book, not out of somebody's memory
- ◆ Every check that used to live in habit now carries a certificate number and a time
- ◆ The clerk takes items exactly as before — the pass runs off the serial already copied
- ◆ What cannot be checked prints POLICE-ONLY, so the gap is on the page instead of in the room

WHAT IT IS NOT

It files nothing and contacts no agency on your behalf. It is not legal or compliance advice, and it is not a guarantee. It reports what ran, when, and what it could not see — and a person decides what happens next.