

SPECIFICATIONS FOR CPU SCRAP

Product: High Gold Yield Ceramic CPU Scrap

Material Type: Gold-bearing electronic processor scrap

CPU Construction: Ceramic body with metal pins/contacts

Gold Content: High-yield category; actual content varies by CPU model and production era

Precious Metals: Gold; may also contain silver, palladium, and other recoverable metals depending on model

Base Metals: Copper, nickel, iron and other metal components may be present

Form: Whole ceramic CPUs, processors, pins and attached components

Condition: Used, obsolete, surplus or recovered electronic components

Sorting: Preferably sorted by CPU type/model for improved valuation and processing

Appearance: Ceramic processor body with visible metallic pins, contacts or plated surfaces

Contamination: Free from excessive dirt, moisture, batteries, plastics and unrelated electronic waste

Packaging: Bulk cartons, bags, boxes, drums or palletized packaging, according to buyer requirements

Quality Control: Visual inspection, sorting and representative sampling recommended before purchase

Assay: Precious-metal content should be confirmed through an independent laboratory assay or professional refinery test

Origin: To be declared according to actual shipment origin

Application: Precious-metal recovery, electronic waste recycling and specialized refining

Trading Basis: Price determined by CPU type, grade, quantity, verified assay/recovery value and current precious-metal market conditions.