

zappier/billing/stripe

```
**Package:** zappier
**Source:** packages/zappier/src/billing/stripe.ts
**Lines:** 42
```

What this module is

Implementation module in zappier. The tables below are extracted from the source (signatures + JSDoc).

Exports

METER_EVENT_NAME, MeterEventClient, computeBillableCents, computeDelta, reportUsage

Types / interfaces / classes

```
· Kind · Name ·
· ----- · ----- ·
· interface · MeterEventClient ·
```

Functions

```
· Name · Parameters · Param types (JSDoc) · Returns · Calls (same file / helpers) ·
· ----- · ----- · ----- · ----- · ----- ·
· computeBillableCents · entries: UsageEntry[], monthlyCreditCents: number · — · unknown · see Call graph ·
· · _Stripe-side dedup key; events with the same identifier are dropped._ · · · ·
· computeDelta · billableCents: number, previouslyReportedCents: number · — · unknown · see Call graph ·
· reportUsage · client: MeterEventClient,
stripeCustomerId: string,
entries: UsageEntry[],
monthlyCreditCents: number, | — | unknown | see Call graph |
```

Methods (class / object)

```
· Name · Parameters ·
· ----- · ----- ·
· createMeterEvent · params: {
```

```
eventName: string;
customerId: string;
value: string;
/** Stripe-side dedup key; events with the same identifier are dropped. */
identifier?: string;
} |
```

What it imports / requires

- ../usage

Call graph (identifiers invoked)

createMeterEvent, computeBillableCents, reduce, max, computeDelta, ts, reportUsage

Each identifier is a call site in this file. Follow the import list to see the defining module; open that module's MD for parameter and return types.

Return values (how to read this)

- HTTP route handlers return Express `res.json(...)` bodies (see route docs).
- Zapier perform functions return a **single object** (creates) or an **array** (triggers/searches).
- Pricing functions return integer **cents** on `Quote.totalCents`.