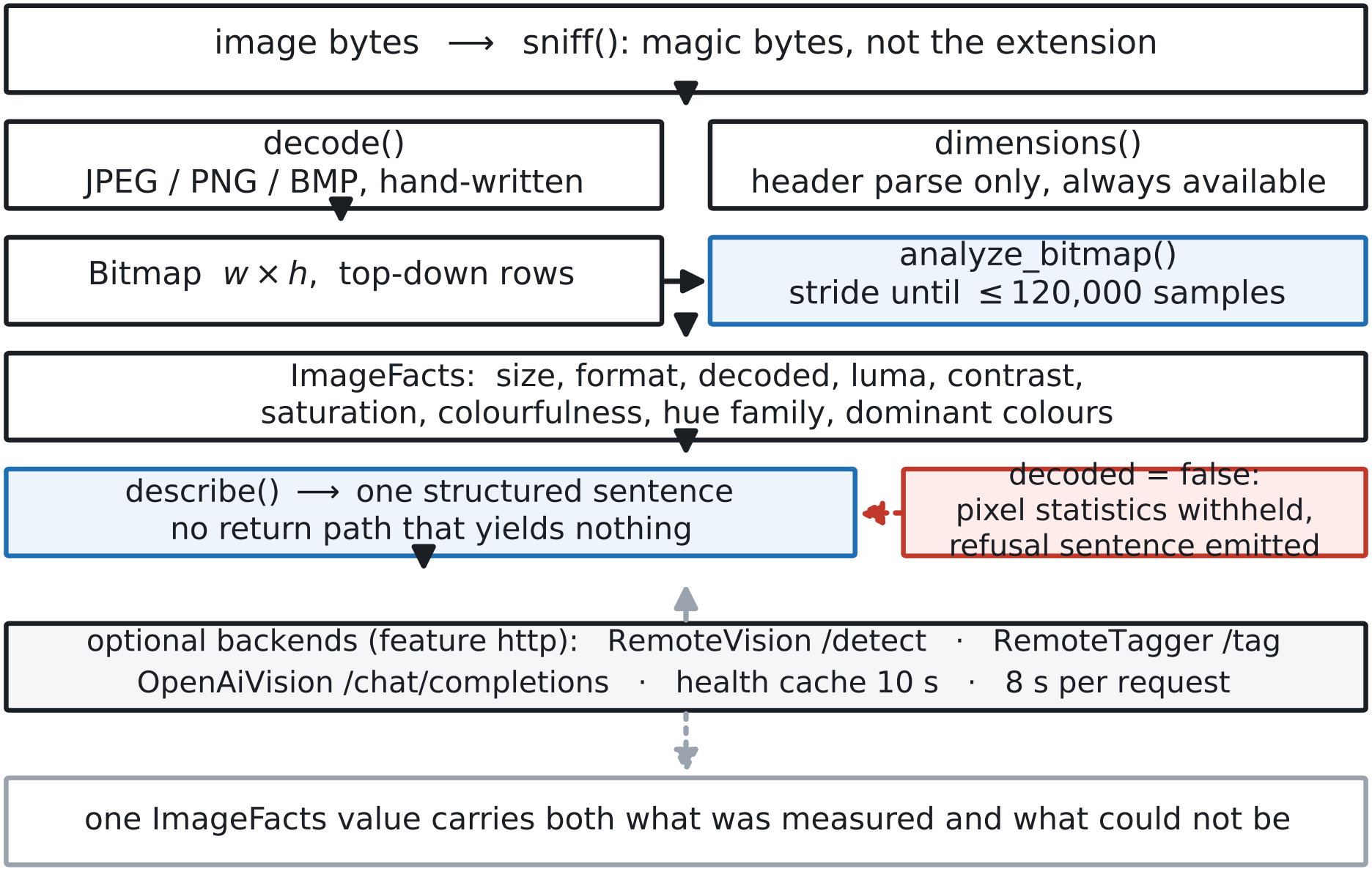

image bytes ⟶ sniff(): magic bytes, not the extension
decode()
JPEG / PNG / BMP, hand-written
dimensions()
header parse only, always available
Bitmap w × h, top-down rows
analyze_bitmap()
stride until ≤ 120,000 samples
ImageFacts: size, format, decoded, luma, contrast,
saturation, colourfulness, hue family, dominant colours
describe() ⟶ one structured sentence
no return path that yields nothing
decoded = false:
pixel statistics withheld,
refusal sentence emitted
optional backends (feature http): RemoteVision /detect · RemoteTagger /tag
OpenAiVision /chat/completions · health cache 10 s · 8 s per request
one ImageFacts value carries both what was measured and what could not be