## mobif <br> POWERING MOMENTS

PRICING MODEL

## Architecture

## Elements


(1)SOURCE
to microblock encoder
(4) MICROBLOCKEGRESS
from encoders / clustersCLUSTER STORAGEPLAYER
ultra-low latency cmaf

MICROBLOCK ENCODERS ingest / time-sync / ENCODE
(4)

MICROBLOCK INGEST fromencoders / clusters

PACKAGER / EGRESS
PACKAGETO CMAF\&EGRESS TO CDNCDN EXternal cdn (eg: akamal)

## Pricing

## Elements



| PRICING TIER | MIN ANNUAL SPEND | MICROBLOCK EGRESS | MICROBLOCK INGRESS | STORAGE PER MONTH | PACKAGER \| EGRESS | C D N | PLAYER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STANDARD | $<=\$ 100,000$ | \$ 0 | \$0.29 / GB | \$55 / TB | \$0.50/GB | TBD | \$ 0 |
| BUSINESS | \$100,000 + | \$ 0 | \$0.26 / GB | \$50 / TB | \$0.46 / GB | TBD | \$ 0 |
| ENTERPRISE | > \$250,000 | \$ 0 | \$0.20/GB | \$ $45 /$ TB | \$0.40 / GB | T B D | \$ 0 |

## Encoders \& Support

| MOBII ONE | PURCHASEPRICE | DEVICE CONNECTION FEE |
| :---: | :---: | :---: |
| < $=50$ | \$1995 | \$33.25 / MONTH |
| < 200 | \$1795 | \$29.95 / MONTH |
| >200 | \$1615 | \$26.95 / MONTH |


| SMART ENCODER | S 1 | S 2 | S 3 | S 4 | A 1 | A 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TRANSCODEPIXEL DENSITY(MPX/S) | $860 \mathrm{MPX} / \mathrm{S}$ | $1720 \mathrm{MPX} / \mathrm{S}$ | $2580 \mathrm{MPX} / \mathrm{S}$ | $3440 \mathrm{MPX} / \mathrm{S}$ | $3440 \mathrm{MPX} / \mathrm{s}$ | $6880 \mathrm{MPX} / \mathrm{S}$ |
| APPROX CONCURRENT HD TO FULLABR | 7 | 14 | 21 | 28 | 28 | 56 |


| VIRTUALENCODER* | PAY-AS-YOU-GO | 1 YEAR RES. |
| :---: | :---: | :---: |
| GPU V M | \$471.40/ MONTH | \$300.48 / MONTH |
| MOBII LICENSE | \$699 / MONTH | \$475 / MONTH |


| S UPPORT | CLOUD SERVICES MONTHLY SPEND | HARDWARE PURCHASE PRICE |
| :---: | :---: | :---: |
| ELITE | $10 \%$ | $10 \%$ |
| STANDARD | included | Included (year 1) - $7.50 \%$ from yr 2 |

* virtualencoding features the same performance power as hardidare encoding


## Regional Cluster



| LADDER | MbPs | GB / HOUR |
| :---: | :---: | :---: |
| $\mathbf{1 0 8 0 P}$ | 5 | 2.25 |



| PRICING TIER | GB / HOUR | MICROBLOCK EGRES S | MICROBLOCK INGRESS | PACKAGER / EGRESS | C D N | PLAYER | COST / HOUR |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STANDARD | 2.25 GB | \$ 0 | \$ 0.6525 | \$1.125 | TBD | \$ 0 | \$1.7775 |
| BUSINESS | 2.25 G B | \$ 0 | \$ 0.585 | \$1.035 | TBD | \$ 0 | \$1.5075 |
| ENTERPRISE | 2.25 G B | \$ 0 | \$ 0.45 | \$ 0.90 | TBD | \$ 0 | \$ 1.170 |

## Regional Cluster to Global Cluster



| LADDER | MbPs | GB / HOUR |
| :---: | :---: | :---: |
| $\mathbf{1 0 8 0 P}$ | 5 | 2.25 |



| PRICING TIER | GB / HOUR | $\begin{gathered} 2 \text { X MICROBLOCK } \\ \text { EGRESS } \end{gathered}$ | $\begin{gathered} 2 \text { X MICROBLOCK } \\ \text { INGRESS } \end{gathered}$ | $\begin{gathered} 1 \text { X PACKAGER / } \\ \text { EGRESS } \end{gathered}$ | C D N | PLAYER | COST / HOUR |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STANDARD | 2.25 GB | \$ 0 | \$1.305 | \$1.125 | TBD | \$ 0 | \$ 2.430 |
| BuSiness | 2.25 GB | \$ 0 | \$ 1.170 | \$ 0.9675 | TBD | \$ 0 | \$ 2.0475 |
| ENTERPRISE | 2.25 G B | \$ 0 | \$ 0.90 | \$ 0.7875 | TBD | \$ 0 | \$1.5525 |

## Thank you



