

EMpulse Street FX Index -

EMpulse Street FX Index USDT- (1 USD)

"" : ,
;
(confidence) ,

| |

- , API
, ,
, robots.txt ,
30 :
(sources)
;

- ,
20) , (n
, USDT-)
,
US (
mid, bu
nge_sprea

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

2026-10-25 11:00:00 AM CEST

```
    , :
    • ;
```

```
    • ;
    :
```

```
14      (/v1/currencies: status = "active",
active_since = 14      )
    : ,
    ,
    ;
```

```
    :
    • sources: (
    , )
    , limited ("1 , : "); (API
- null)
```

```
    • confider
```

(`GET /v1/rates/{cur}`)

```
• buy: USDT ,
    null
```

```
• sell: ,
```

```
• in_progress: true,
    7 ( )
```

```
false
```

```
• mid_7d: 7 mid mid
; null
```

• chg_1d_

• exchange_spread_pct (Pro Enterprise):

(); null

“ mid” null mid,

```

: ( ' ) 0.05 %-
',
mid
: mid , side
(buy sell) , buy sell , spread_pct null
```

```

; ( )
24
```

flag = "outlier" , :

• mid ;

• (
);

• UTC 00:00 UTC
; in_progress = true
()

• 15 ,
15 (mi

(`GET /v1/rates/{cur}/hourly`, Pro Enterprise)

: UTC
buy sell , mid, side sp
read_pct , confidence
•

UTC
; - (- , USDT-
USD) , 2 ;
combined : - ,
(3) 3 %-
quality co
mponent (transaction_based, multi_source, combined) :
UTC (
: 24) 6 quality: limi
ted ,

- 3 ;
mid (si
: ,

- (`GET /v1/street-index`, "Street Rate Ind
ex, -")

, (
,)
: Telegram , -,
; , ,
• : : (ISO 4217), (USD; USDT-
USD ; EUR ,), ,
1 , (UTC), 200
(, ,)

- side
() USD *
,
mid

• $\text{basis_gap_pct} = (-\text{mid} /$

$- 1) \times 1$
(),
- , :
;

• $** = 1 -$; $** = \max(0, 1 - \text{dispersion} / 3 \%)$,
 $\text{dispersion} =$

(max -
/ 20, 1;

• $\text{reliability} = 0.5 \cdot \text{accuracy} + 0.2 \cdot \text{cleanliness} + 0.15 \cdot \text{stability} + 0.15 \cdot \text{regularity}$, [0.05, 1]

5, 0.
7 ;
(3 $\geq$ 5

• (GET /v1/street-index/{cur}/history): $\text{mid} = - \text{mid}$ -
(

buy sell
, spread_
 ≥ 3 ;
, 1;
1 5 % 0
; limited:

• : - 1 ; Pro: ; En
terprise:

, (GET /

• ; ,
:

n_sc

- (/rates/{CUR}), 1
: ,

, 90-day
, 30 AP
-full.txt
x"

- : ,

; IP
) IP
: *IP G
4.0

- (/rates/{CUR}/{city})
,

() :
: lin
medium,

- :
, ,

: ,

- :
,

, EM
, ,
(,
)

-

, ()
);
,
-

(`GET /v1/corridors/{a}/{b}`, `/corridors/{A}-{B}`, Pro Enterprise)

,
, , , ,
,
, -

- ,
("куплю суммы

за тенге,
, (1)
, (cash

- $(b \text{ per USD} \div a \text{ per USD}) \pm 60 \%$

- (rate) - , low high; sources

- implied_cross () ;

- , ,

- 24-hour ; Pro Enterprise ,

- ; ,

- confidence = limited (mid) confidence flag

- (GET /v1/currencies- coverage_since),

-

, - ;

: , ,

; confi
, medium
; li

corridor_p
; ,
: b per a

(a pe
)
,
-

(/v1/co
robots.t

coverage_