Telekom Bike Rental Solutions



About us

Multicurrency

Installation

Across borders

Operation

Vandalismproof

Environemnt firendly

Experience

Quality

Alternative mode of transportation

Multilingual

Unique brand image

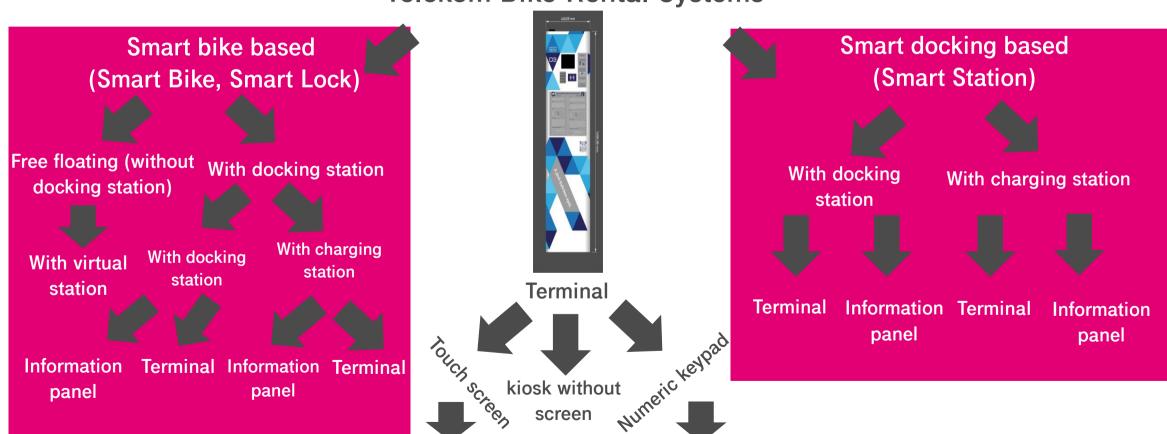
Standard

Simple

Flexibility

Our systems - Types 1.

Telekom Bike Rental Systems

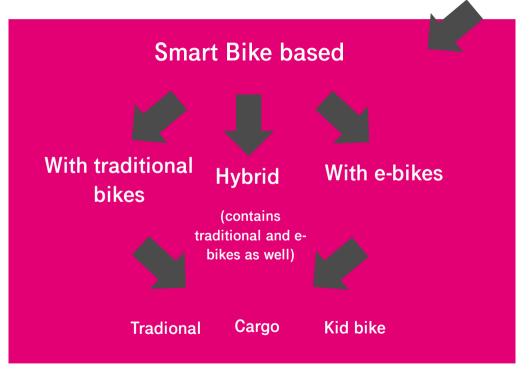


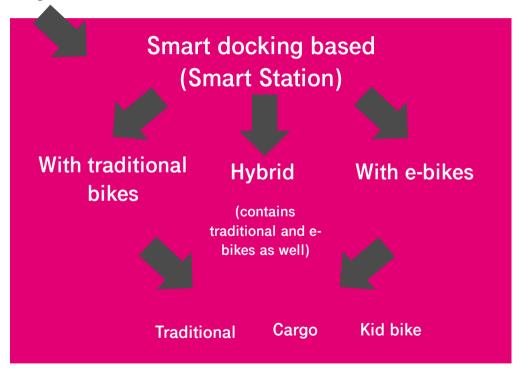
Bank terminal

Bank terminal

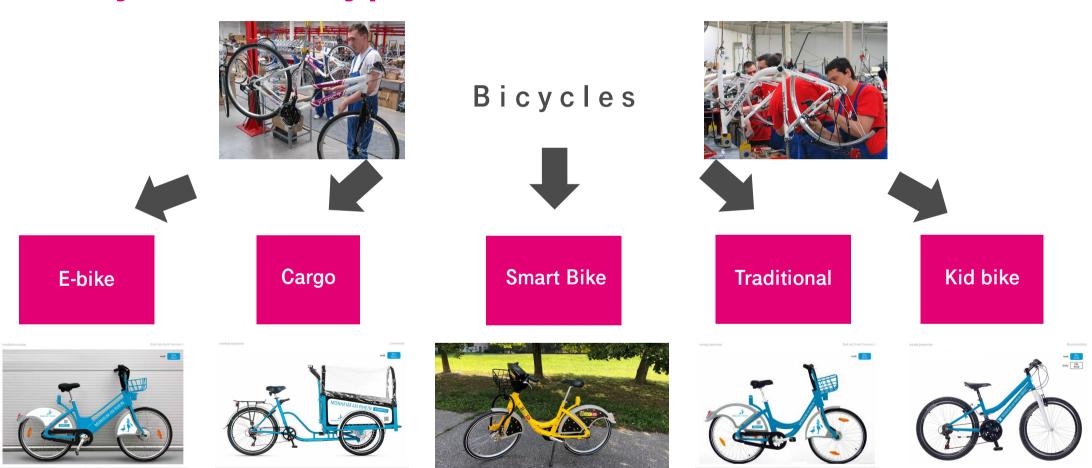
Our systems - Types 2.

Telekom Bike Rental Systems





Our systems - Types 3.



T··Systems·

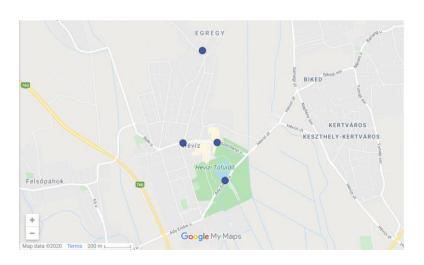
.et's power nigher performance

Our systems - Types 4.

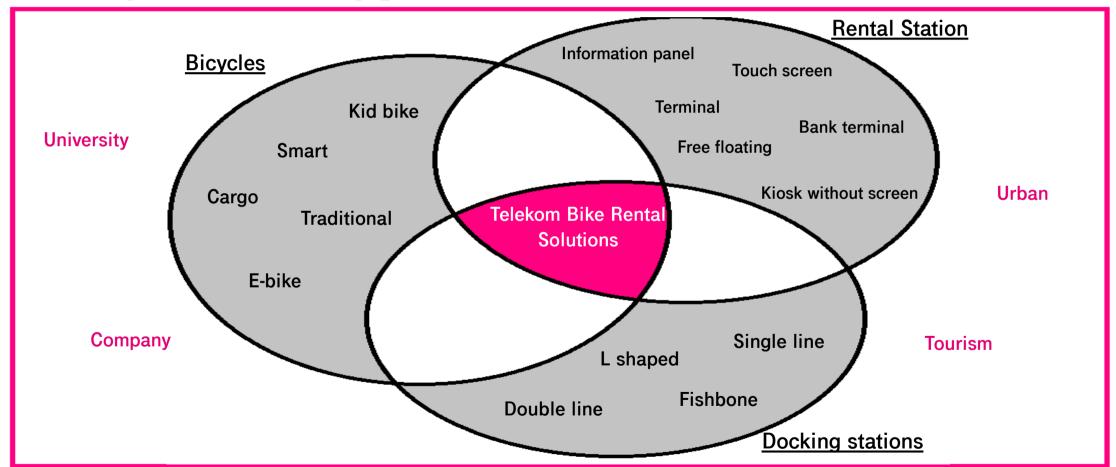
- Urban systems
- Tourism systems
- University systems
- Company systems







Our systems - Types 5.



Our systems - Cities

Urban

Slovnaft Bajk

GyőrBike

MVbike

PécsiKe

KanizsaBike



Tourism

University

UniBike

BaBi

KOMBI

Company

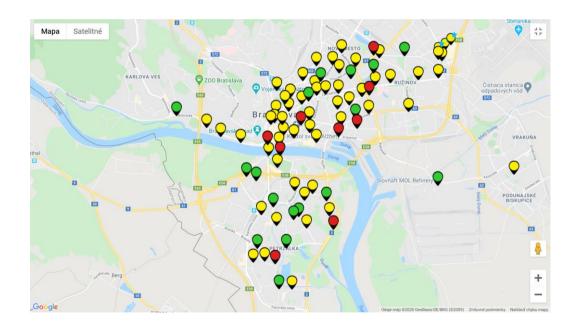
NKM







Bratislava (Slovnaft Bajk)





- 121 rental stations 10 touch screens with bank terminal, 111 information panels
 - 1726 docking stations without intelligent functions
 - 900 smart bikes built-in solar panel, display, keypad, card reader and smart lock

Győr (GyőrBike)

- 35 rental stations 2 touch screens with bank terminal, 33 terminals with numeric keypad
 - 438 smart docking stations (84 with charger)
 - 233 bicycles 35 e-bikes and 198 traditional bikes







Esztergom-Párkány (MVbike)





- 20 rental stations 20 terminals with numeric keypad
 - 278 smart docking stations with charger
- 165 bicycles 120 traditional, 45 ebikes, built-in GPS.





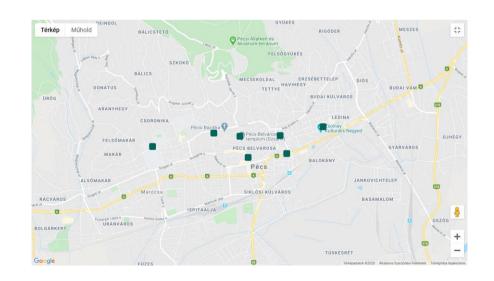
Pécs (PécsiKe)







- 7 rental stations 7 touch screens with bank terminal
 - 107 smart docking stations with charger
 - 70 e-bikes built-in GPS



KOMBI





- Komárom, Tata, Kisbér, Oroszlány, Komárnó, Ógyalla, Naszvad, Gúta, Érsekújvár
- 13 rental stations 13 terminals with numeric keypad
- 195 smart docking stations (53 with charger)
- 130 bicycles 95 traditional, 35 e-bikes, built-in GPS.







Nagykanizsa (KanizsaBike)

- 12 rental stations 12 terminals with numeric keypad
 - 192 smart docking stations
 - 80 traditional bikes built-in GPS









University of Debrecen (UniBike)





- 7 rental stations 7 terminals with numeric keypad
 - 152 smart docking stations
 - 100 traditional bikes built-in GPS



Badacsonytomaj (BaBi)

- 1 rental station 1 touch screen with bank terminal
 - 30 smart docking stations (5 with charger)
 - 30 bicycles 5 e-bikes and 25 traditional bikes, all built-in with GPS







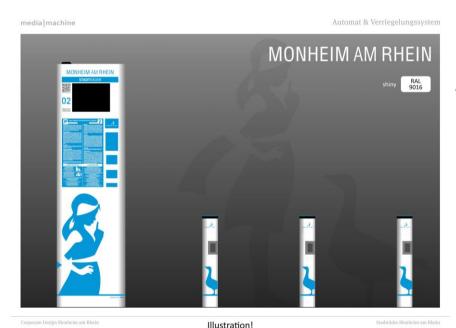


NKM National Utilities (Szeged)

- 4 rental stations 4 kiosks without screen
- 22 smart docking stations with charger
 - 10 e-bikes



Monheim Am Rhein



- 34 rental stations terminals with touch screen
 - 562 docking stations w/o intelligent functions, with charger
- 450 bicycles 156 traditionals,
 156 e-bikes, 86 kid bikes and 52 cargoes, all built-in GPS.



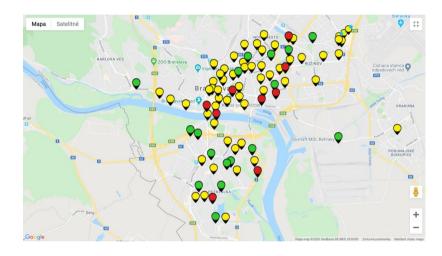


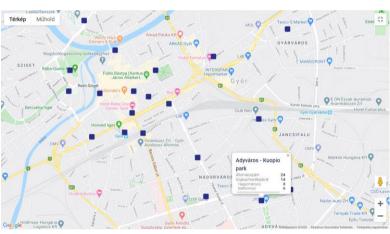
Illustration!

Presentation 2023 |

Maps

- Empty station
- Station with a few bikes
- Station with bikes
- Station with a few empty docks
- Station full

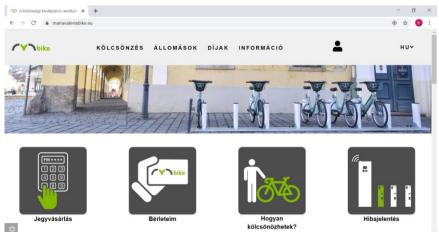


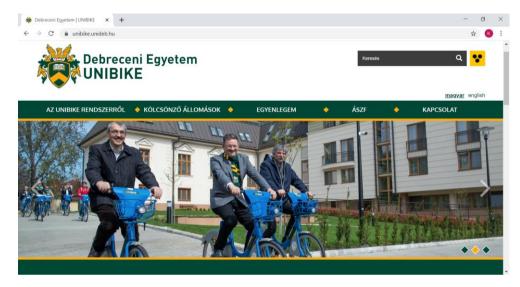


Presentation 2023 |

Webshops









Mobile applications

0

- Responsive web application
- Mobile application (iOS, Android, Huawei app gallery)
 - API to other mobile applications







User types

Temporary (occasional) users:

- Via webshop
- 24 hour, 72 hour, 168 hour (weekly) ticket
- Deposit



Jegyvásárlás





Regular users:

- Sales offices
- MVbike card
- Monthly, six monthly, annual pass
- Card balance charge via webshop as well

Presentation 2023 |

Tariffs

For regular users

Price of cards and passes		
	EURO	HUF
Annual pass	20	6500
Six monthly pass	12	4000
Monthly pass	2,5	850
Mária Valéria Bike Card	2	600

- Multi-currency option
- Tailored to customer requirements

Rental fee

Rental fee les onzés elle				
EURO HUF				
Traditional bike				
First half 30 minutes of charge				
Every 30 minutes begun	0,5	200		
E-bike				
Every 30 minutes begun	0,5	200		

For temporary users

Ticket price			
	EURO		HUF
24 hour ticket		1,3	400Ft
72 hour ticket		3	1.000Ft
Weekly ticket		5	1.500Ft

Operation/Maintenence



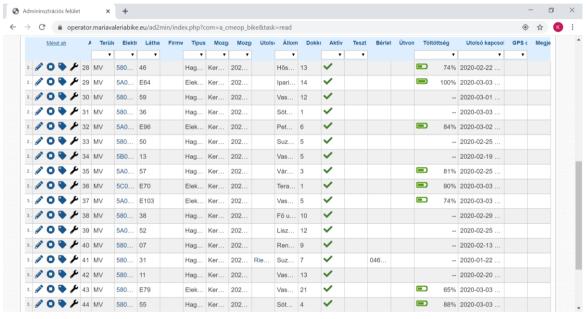
- Repair center
- Toolkit and spare parts
- Logistics vehicle

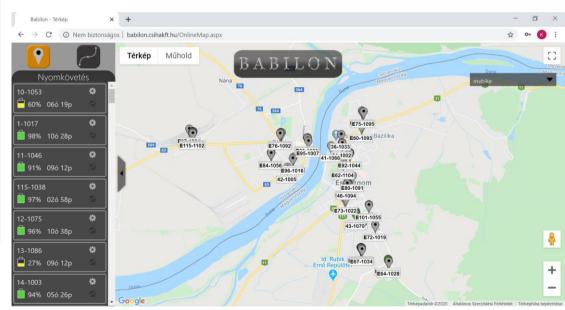






Operational background systems





Thank you for your attention!

Bálint Kiss – Telekom System Integration Project manager

kiss.balint8@telekom.hu

T··Systems·

///////

Let's power higher performance