

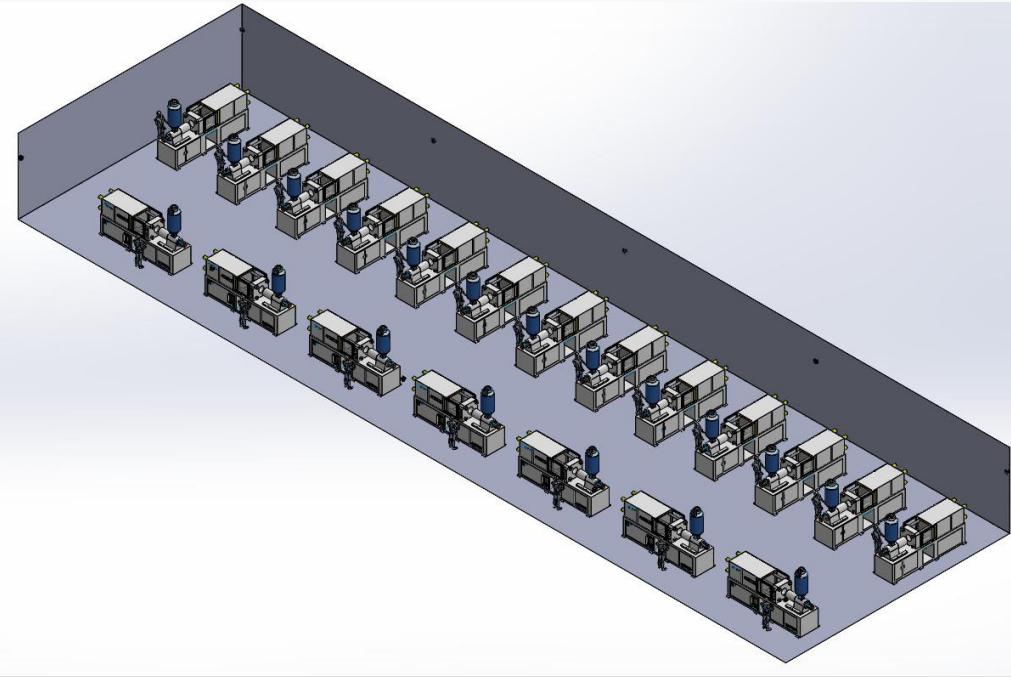


FYN GROUP
MASTER COST KILLER

FSN **FON** **FMN** **FAN**



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|---|------------------------------------|
| 1 | Realtime Locating System |
| 2 | Maintenance Visual Signboard |
| 3 | Quotation for Tracking Solution |
| 4 | Quotation for Maintenance Solution |
| 5 | Timeline |



REALTIME LOCATING SYSTEM

A smart devices connecting with comprehensive system to track for equipments, human and any others object that need to have a visibility of performance, or just a simple need as to know where the trackees are

FEATURES

Type of trackee	Type of tracking	Type of tags
Machine / Equipment	Time tracking	Card
People	Position tracking	Beacon
Objects	Inside / Outside zone tracking	Watch

BENEFITS

Productivity	Management	System
Increase efficiency	Clear / Transparent report data	To be connected
Improve safety / quality	Control from everywhere	To be upgraded
Enhance discipline	Share data for other system	To be expanded

EMPLOYEE TIMESPENT TRACKING



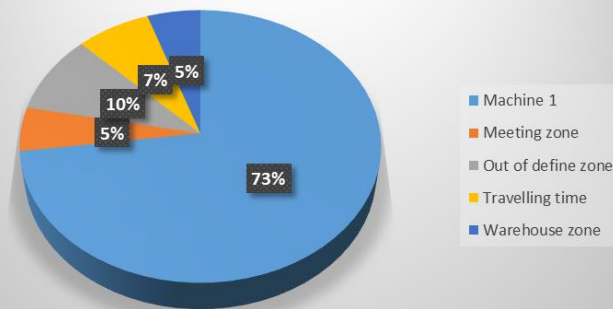
No	Date	Week	Time	Employee	Location
0001	07-Dec-22	50	06:00:00	Employee 1	Machine 1
0002	07-Dec-22	50	06:00:30	Employee 1	Machine 1
0003	07-Dec-22	50	06:01:00	Employee 1	Machine 1
0004	07-Dec-22	50	06:01:30	Employee 1	Machine 1
0005	07-Dec-22	50	06:02:00	Employee 1	Machine 1
0006	07-Dec-22	50	06:02:30	Employee 1	Machine 1
0007	07-Dec-22	50	06:03:00	Employee 1	Machine 1
0008	07-Dec-22	50	06:03:30	Employee 1	Machine 1
0009	07-Dec-22	50	06:04:00	Employee 1	Machine 1
0010	07-Dec-22	50	06:04:30	Employee 1	Machine 1
0011	07-Dec-22	50	06:05:00	Employee 1	Machine 1
0012	07-Dec-22	50	06:05:30	Employee 1	Machine 1
0013	07-Dec-22	50	06:06:00	Employee 1	Machine 1
0014	07-Dec-22	50	06:06:30	Employee 1	Machine 1
0015	07-Dec-22	50	06:07:00	Employee 1	Machine 1
0016	07-Dec-22	50	06:07:30	Employee 1	Machine 1
0017	07-Dec-22	50	06:08:00	Employee 1	Machine 1
0018	07-Dec-22	50	06:08:30	Employee 1	Machine 1
0019	07-Dec-22	50	06:09:00	Employee 1	Machine 1
0020	07-Dec-22	50	06:09:30	Employee 1	Machine 1
0021	07-Dec-22	50	06:10:00	Employee 1	Machine 1
0022	07-Dec-22	50	06:10:30	Employee 1	Machine 1
0023	07-Dec-22	50	06:11:00	Employee 1	Machine 1
0024	07-Dec-22	50	06:11:30	Employee 1	Machine 1
0025	07-Dec-22	50	06:12:00	Employee 1	Machine 1
0026	07-Dec-22	50	06:12:30	Employee 1	Machine 1
0027	07-Dec-22	50	06:13:00	Employee 1	Machine 1
0028	07-Dec-22	50	06:13:30	Employee 1	Machine 1
0029	07-Dec-22	50	06:14:00	Employee 1	Machine 1
0030	07-Dec-22	50	06:14:30	Employee 1	Machine 1
0031	07-Dec-22	50	06:15:00	Employee 1	Machine 1
0032	07-Dec-22	50	06:15:30	Employee 1	Machine 1

EMPLOYEE TIME ALLOCATING

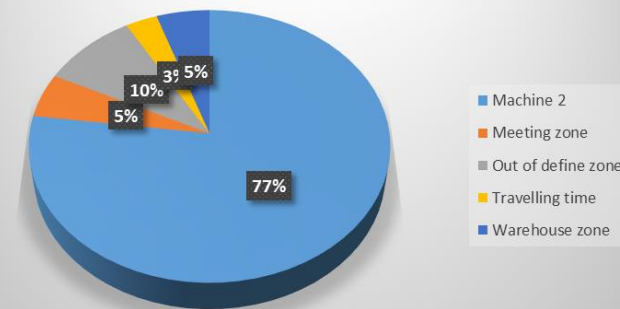


No	Date	Week	Employee	Location	Time (h)	%
0001	07-Dec-22	50	Employee 1	Machine 1	5.83	73%
0002	07-Dec-22	50	Employee 1	Meeting zone	0.42	5%
0003	07-Dec-22	50	Employee 1	Out of define zone	0.75	9%
0004	07-Dec-22	50	Employee 1	Travelling time	0.58	7%
0005	07-Dec-22	50	Employee 1	Warehouse zone	0.42	5%
0006	07-Dec-22	50	Employee 2	Machine 2	6.17	77%
0007	07-Dec-22	50	Employee 2	Meeting zone	0.42	5%
0008	07-Dec-22	50	Employee 2	Out of define zone	0.75	9%
0009	07-Dec-22	50	Employee 2	Travelling time	0.25	3%
0010	07-Dec-22	50	Employee 2	Warehouse zone	0.42	5%

Time Allocating - Employee 1



Time Allocating - Employee 2



EMPLOYEE TIME ATTENDANCE TRACKING



No	Date	Week	Employee	Time-In	Time-Out	Duration
0001	07-Dec-22	50	Employee 1	5:55:35	14:01:12	8:05
0002	07-Dec-22	50	Employee 2	5:57:15	14:02:01	8:04
0003	07-Dec-22	50	Employee 3	5:35:20	14:01:29	8:26
0004	07-Dec-22	50	Employee 4	5:46:18	14:01:34	8:15
0005	07-Dec-22	50	Employee 5	5:37:28	14:01:56	8:24
0006	07-Dec-22	50	Employee 6	5:42:12	14:01:14	8:19
0007	07-Dec-22	50	Employee 7	5:45:15	14:05:26	8:20
0008	07-Dec-22	50	Employee 8	5:25:10	14:02:10	8:37
0009	07-Dec-22	50	Employee 9	5:49:07	14:01:23	8:12
0010	07-Dec-22	50	Employee 10	5:38:22	14:06:15	8:27
0011	07-Dec-22	50	Employee 11	13:45:02	22:07:14	8:22
0012	07-Dec-22	50	Employee 12	13:35:57	22:02:12	8:26
0013	07-Dec-22	50	Employee 13	13:49:26	22:03:16	8:13
0014	07-Dec-22	50	Employee 14	13:25:17	22:02:01	8:36
0015	07-Dec-22	50	Employee 15	13:48:13	22:01:01	8:12
0016	07-Dec-22	50	Employee 16	13:22:05	22:05:09	8:43
0017	07-Dec-22	50	Employee 17	13:35:27	22:18:01	8:42
0018	07-Dec-22	50	Employee 18	13:15:12	22:01:39	8:46
0019	07-Dec-22	50	Employee 19	13:49:04	22:06:18	8:17
0020	07-Dec-22	50	Employee 20	13:37:28	22:04:07	8:26
0021	07-Dec-22	50	Employee 21	21:45:19	6:14:12	8:28
0022	07-Dec-22	50	Employee 22	21:35:24	6:01:05	8:25
0023	07-Dec-22	50	Employee 23	21:44:23	6:04:07	8:19
0024	07-Dec-22	50	Employee 24	21:44:24	6:02:09	8:17
0025	07-Dec-22	50	Employee 25	21:51:11	6:09:56	8:18
0026	07-Dec-22	50	Employee 26	21:27:34	6:22:41	8:55
0027	07-Dec-22	50	Employee 27	21:46:15	6:15:37	8:29
0028	07-Dec-22	50	Employee 28	21:39:59	6:03:04	8:23
0029	07-Dec-22	50	Employee 29	21:25:36	6:17:29	8:51
0030	07-Dec-22	50	Employee 30	21:55:51	6:01:45	8:05

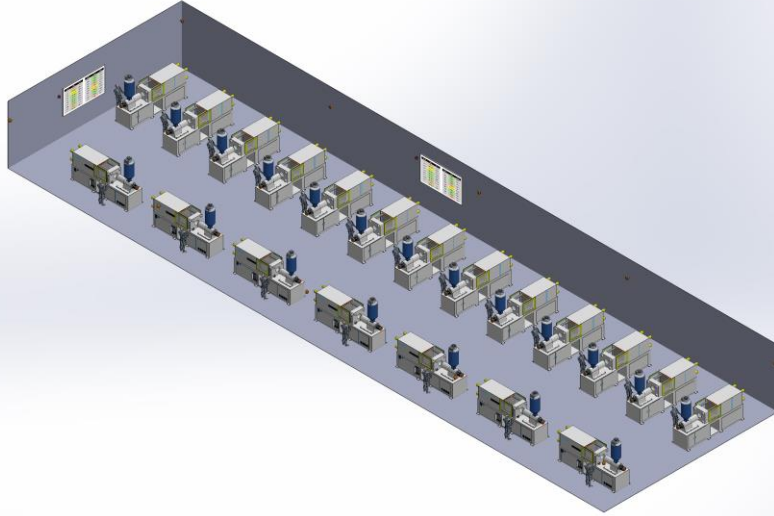
MACHINE vs EMPLOYEE ATTENDANCE TRACKING



No	Date	Week	Equipment	Time-In 1	Time-In 2	Time-In 3
0001	07-Dec-22	50	Machine 1	5:55:35	13:45:02	21:45:19
0002	07-Dec-22	50	Machine 2	5:57:15	13:35:57	21:35:24
0003	07-Dec-22	50	Machine 3	5:35:20	13:49:26	21:44:23
0004	07-Dec-22	50	Machine 4	5:46:18	13:25:17	21:44:24
0005	07-Dec-22	50	Machine 5	5:37:28	13:48:13	21:51:11
0006	07-Dec-22	50	Machine 6	5:42:12	13:22:05	21:27:34
0007	07-Dec-22	50	Machine 7	5:45:15	13:35:27	21:46:15
0008	07-Dec-22	50	Machine 8	5:25:10	13:15:12	21:39:59
0009	07-Dec-22	50	Machine 9	5:49:07	13:49:04	21:25:36
0010	07-Dec-22	50	Machine 10	5:38:22	13:37:28	21:55:51
0011	07-Dec-22	50	Machine 11	5:52:35	13:45:52	21:46:45
0012	07-Dec-22	50	Machine 12	5:45:25	13:45:51	21:27:31
0013	07-Dec-22	50	Machine 13	5:46:50	13:48:29	21:28:46
0014	07-Dec-22	50	Machine 14	5:51:15	13:35:10	21:37:52
0015	07-Dec-22	50	Machine 15	5:49:25	13:49:17	21:49:11
0016	07-Dec-22	50	Machine 16	5:38:52	13:29:34	21:54:23
0017	07-Dec-22	50	Machine 17	5:36:21	13:47:52	21:39:12
0018	07-Dec-22	50	Machine 18	5:37:49	13:45:18	21:44:33
0019	07-Dec-22	50	Machine 19	5:48:25	13:41:01	21:41:15
0020	07-Dec-22	50	Machine 20	5:29:32	13:47:57	21:45:36

This kind of report is to check for Equipment if have anyone to come and care for

This kind of report is to check for Employee's attendance



MAINTENANCE VISUAL SIGNBOARD

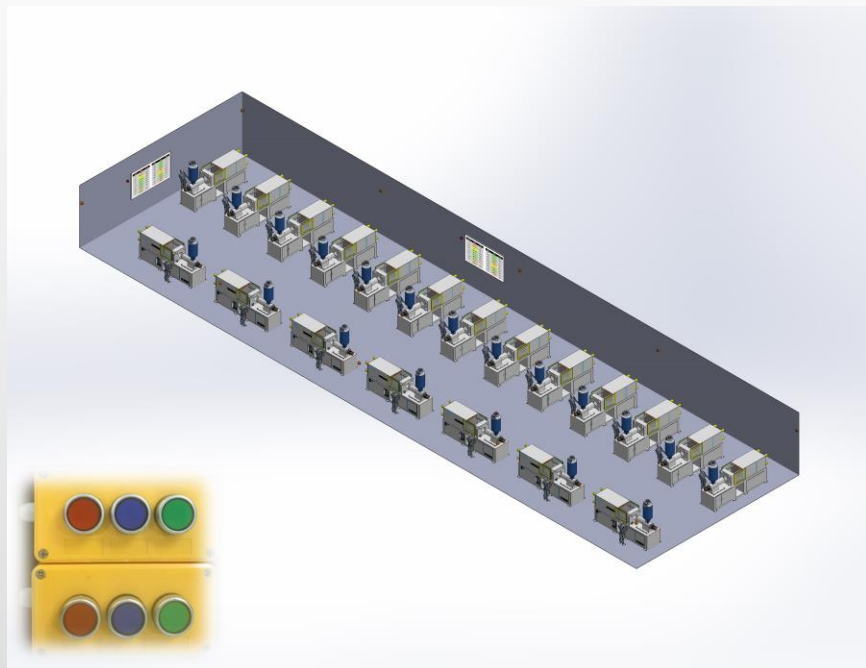
A central board where management team will have an overall looking on equipments performance as well as tracking the careness from subordinate in their duty

FEATURES

Type of trackee	Type of tracking	Installation
Machine / Equipment	Time tracking: Issue start / end / duration	Simple in installation
Assembly line	Position tracking: Location of machine, people when issue occur	Fast in configuration
Warehouse operation	Type of Support checking	Easy in use

BENEFITS

Productivity	Management	System
Increase efficiency	Clear / Transparent report	To be connected
Improve safety / quality	Control from everywhere	To be upgraded
Enhance discipline	Share data for other system	To be expanded



Maintenance Request Procudure



Press RED button

To call for support.
System to record Machine Location



Transfer request to Screen and
Alarm tower light

Signal from machine will transfer to
Central, System to record "Start time"



Technician recognize request via
Alarm and visit equipment

Technician to receive notice. System
record exact technician who fix issue



Fix issue

Technician to fix issue
System will track issue time's duration



Close request by press GREEN
button

User to clear the issue on the Central.
System to record "End time"

MAINTENANCE VISUAL SIGNBOARD



No	Date	Week	Start Time	Employee	Location	Type of Support	Supporter	End Time
0001	13-Dec-22	51	06:15:37	Employee 1	Machine 1	Maitenance	Technician 1	06:25:15
0002	13-Dec-22	51	06:10:01	Employee 2	Machine 2	Productivity	Supervisor 1	06:12:10
0003	13-Dec-22	51	06:55:11	Employee 3	Machine 3	Maitenance	Technician 1	06:59:40
0004	13-Dec-22	51	06:30:19	Employee 4	Machine 4	Maitenance	Technician 1	06:37:58
0005	13-Dec-22	51	07:40:25	Employee 5	Machine 5	Maitenance	Technician 1	07:50:06
0006	13-Dec-22	51	08:20:56	Employee 1	Machine 1	Productivity	Supervisor 1	08:24:37
0007	13-Dec-22	51	09:13:51	Employee 6	Machine 6	Maitenance	Technician 2	09:40:23
0008	13-Dec-22	51	10:13:51	Employee 7	Machine 7	Maitenance	Technician 2	10:20:09
0009								
0010								
0011								

Machine 1



Running time

Maintenance
time

Machine 2



Running time

Maintenance
time

Factory Solution

Quotation for
Tracking Solution

No.	Description	Quantity	Cost	Investment
I. Operation devices budget				
A	General Devices			\$ 3,315
1	Base station (Wired version)	10	\$ 300	\$ 3,000
2	Clock controller sync-08	1	\$ 315	\$ 315
B	Installation			\$ 1,234
1	Material	1	\$ 445.0	\$ 445
2	Equipment	1	\$ 215	\$ 215
3	Manpower	1	\$ 574	\$ 574
C	Server			\$ 3,730
1	Server -> INTEL SR530 -> SC822T-400LPB 6x HDD HotSwap -> Intel® Server Board S1200SPSR -> DELL PERC H310 Integrated RAID Controller card (RAID 0,1,10,5,50 and JBOD) -> 1 x Intel® Xeon® Processor E3-1220 v5 (8M Cache, 3.00 GHz) -> 1 x 16GB PC4-17000 ECC 2133 MHz Unbuffered DIMMs -> 2 x SSD INTEL 240GB 2.5" S4510 -> 1 x Intel E97378-001 Heat Sink	1	\$ 1,200	\$ 1,200
2	Windows server 2022 / Standard - 2 Core License Pack	1	\$ 150	\$ 150
3	Rack Cabinet / D800 - UNR-20U800	1	\$ 230	\$ 230
4	UPS / Santak True Online C2KR	1	\$ 950	\$ 950
5	UniFi Security Gateway Pro / UniFi Security Gateway Pro	1	\$ 400	\$ 400
6	UniFi Switch 16 XG / OPTICAL SWITCH 12 PORT	1	\$ 800	\$ 800
D	Network			\$ 1,207
1	UniFi Switch 8 (150W)	3	\$ 199	\$ 597
2	CAT6 cable (AMP UTP)	1,400	\$ 0	\$ 560
3	RJ45 connector	100	\$ 0	\$ 20
4	Wall mount cabinet	2	\$ 15	\$ 30
II. Tracking devices budget				
E	Tracking devices			
1	Tag - Plastic enclosure (IP67): 0-30 devices	30	\$ 90	\$ 2,700
2	Tag - Plastic enclosure (IP67): 30-50 devices	50	\$ 75	\$ 3,750
3	Tag - Plastic enclosure (IP67): 50-80 devices	80	\$ 60	\$ 4,800
4	Tag - Plastic enclosure (IP67): 100 devices	100	\$ 45	\$ 4,500
F	Cloud server			
1	Ontrak software license for: 0-30 devices	30	\$ 50	\$ 1,500
2	Ontrak software license for: 30-50 devices	50	\$ 41	\$ 2,050
3	Ontrak software license for: 50-80 devices	80	\$ 34	\$ 2,720
4	Ontrak software license for: 100 devices	100	\$ 25	\$ 2,500
Option for Cloud Server with Different Tracking Devices				
1	Total budget for : 30 devices	Fix cost	\$ 12,186	
		Yearly cost	\$ 1,500	
		Total	\$ 13,686	
2	Total budget for : 50 devices	Fix cost	\$ 13,236	
		Yearly cost	\$ 2,050	
		Total	\$ 15,286	
3	Total budget for : 80 devices	Fix cost	\$ 14,286	
		Yearly cost	\$ 2,720	
		Total	\$ 17,006	
4	Total budget for : 100 devices	Fix cost	\$ 13,986	
		Yearly cost	\$ 2,500	
		Total	\$ 16,486	
Option for Cloud Server with Different Tracking Devices - Price Per Unit				
1	Budget Per Devices for : 30 devices	\$		456.22
2	Budget Per Devices for : 50 devices	\$		305.73
3	Budget Per Devices for : 80 devices	\$		340.13
4	Budget Per Devices for : 100 devices	\$		164.86

No.	Description	Quantity	Cost	Investment
I. Operation devices budget				
A	General Devices			\$ 3,315
1	Base station (Wired version)	10	\$ 300	\$ 3,000
2	Clock controller sync-08	1	\$ 315	\$ 315
B	Installation			\$ 1,234
1	Material	1	\$ 445.0	\$ 445
2	Equipment	1	\$ 215	\$ 215
3	Manpower	1	\$ 574	\$ 574
C	Server			\$ 3,730
1	Server -> INTEL SR530 -> SC822T-400LPB 6x HDD HotSwap -> Intel® Server Board S1200SPSR -> DELL PERC H310 Integrated RAID Controller card (RAID 0,1,10,5,50 and JBOD) -> 1 x Intel® Xeon® Processor E3-1220 v5 (8M Cache, 3.00 GHz) -> 1 x 16GB PC4-17000 ECC 2133 MHz Unbuffered DIMMs -> 2 x SSD INTEL 240GB 2.5" S4510 -> 1 x Intel E97378-001 Heat Sink	1	\$ 1,200	\$ 1,200
2	Windows server 2022 / Standard - 2 Core License Pack	1	\$ 150	\$ 150
3	Rack Cabinet / D800 - UNR-20U800	1	\$ 230	\$ 230
4	UPS / Santak True Online C2KR	1	\$ 950	\$ 950
5	UniFi Security Gateway Pro / UniFi Security Gateway Pro	1	\$ 400	\$ 400
6	UniFi Switch 16 XG / OPTICAL SWITCH 12 PORT	1	\$ 800	\$ 800
D	Network			\$ 1,207
1	UniFi Switch 8 (150W)	3	\$ 199	\$ 597
2	CAT6 cable (AMP UTP)	1,400	\$ 0	\$ 560
3	RJ45 connector	100	\$ 0	\$ 20
4	Wall mount cabinet	2	\$ 15	\$ 30
II. Tracking devices budget				
E	Tracking devices			
1	Tag - Plastic enclosure (IP67): 0-30 devices	30	\$ 90	\$ 2,700
2	Tag - Plastic enclosure (IP67): 30-50 devices	50	\$ 75	\$ 3,750
3	Tag - Plastic enclosure (IP67): 50-80 devices	80	\$ 60	\$ 4,800
4	Tag - Plastic enclosure (IP67): 100 devices	100	\$ 45	\$ 4,500
F	Ontrak software license (1 time payment)	1	\$ 5,000	\$ 5,000
Option for Private Software with Different Tracking Devices				
1	Total budget for : 30 devices	Fix cost	\$ 17,186	
		Yearly cost, software maintenance	\$ 859	
		Total	\$ 18,046	
2	Total budget for : 50 devices	Fix cost	\$ 18,236	
		Yearly cost, software maintenance	\$ 912	
		Total	\$ 19,148	
3	Total budget for : 80 devices	Fix cost	\$ 19,286	
		Yearly cost, software maintenance	\$ 964	
		Total	\$ 20,251	
4	Total budget for : 100 devices	Fix cost	\$ 18,986	
		Yearly cost, software maintenance	\$ 949	
		Total	\$ 19,936	
Option for Cloud Server with Different Tracking Devices - Price Per Unit				
1	Budget Per Devices for : 30 devices	\$		601.53
2	Budget Per Devices for : 50 devices	\$		382.97
3	Budget Per Devices for : 80 devices	\$		405.02
4	Budget Per Devices for : 100 devices	\$		199.36

Factory Solution

Quotation for
Maintenance
Signal Solution

No.	Description	Quantity	Cost	Investment
I. Operation devices budget				
A	General Devices			\$ 3,500
1	Base station (Wired version)	10	\$ 300	\$ -
2	Clock controller sync-08	1	\$ 315	\$ -
3	Display screen, LCD 75 inch	2	\$ 1,750	\$ 3,500
B	Installation			\$ 531
1	Material	1	\$ 225	\$ 225
2	Equipment	1	\$ 115	\$ 115
3	Manpower	1	\$ 191	\$ 191
C	Server			\$ -
1	Server --> INTEL SR530 --> SC822T-400LPB 6x HDD HotSwap --> Intel® Server Board S1200SPSR --> DELL PERC H310 Integrated RAID Controller card (RAID 0,1,10,5,50 and JBOD) --> 1 x Intel® Xeon® Processor E3-1220 v5 (8M Cache, 3.00 GHz) --> 1 x 16GB PC4-17000 ECC 2133 MHz Unbuffered DIMMs --> 2 x SSD INTEL 240GB 2.5" S4510 --> 1 x Intel E97378-001 Heat Sink	1	\$ 1,200	\$ -
2	Windows server 2022 / Standard - 2 Core License Pack	1	\$ 150	\$ -
3	Rack Cabinet / D800 - UNR-20U800	1	\$ 230	\$ -
4	UPS / Santak True Online C2KR	1	\$ 950	\$ -
5	UniFi Security Gateway Pro / UniFi Security Gateway Pro	1	\$ 400	\$ -
6	UniFi Switch 16 XG / OPTICAL SWITCH 12 PORT	1	\$ 800	\$ -
D	Network			\$ -
1	UniFi Switch 8 (150W)	3	\$ 199	\$ -
2	CAT6 cable (AMP UTP)	1,400	\$ 0	\$ -
3	RJ45 connector	100	\$ 0	\$ -
4	Wall mount cabinet	2	\$ 15	\$ -
II. Tracking devices budget				
E	Tracking devices			
1	Emergency button – Plastic enclosure - 20 devices	20	\$ 85	\$ 1,700
F	Cloud server			
1	30 Tracking devices + 20 Emergency button	50	\$ 41	\$ 820
2	50 Tracking devices + 20 Emergency button	80	\$ 34	\$ 680
3	80 Tracking devices + 20 Emergency button	100	\$ 25	\$ 500
4	100 Tracking devices + 20 Emergency button	120	\$ 25	\$ 500
Option for Cloud Server with Different Tracking Devices				
1	Total budget for : 20 emergency button (plus with 30 tracking devices)	Fix cost	\$ 5,731	
		Yearly cost	\$ 820	
		Total	\$ 6,551	
2	Total budget for : 20 emergency button (plus with 50 tracking devices)	Fix cost	\$ 5,731	
		Yearly cost	\$ 680	
		Total	\$ 6,411	
3	Total budget for : 20 emergency button (plus with 80 tracking devices)	Fix cost	\$ 5,731	
		Yearly cost	\$ 500	
		Total	\$ 6,231	
4	Total budget for : 20 emergency button (plus with 100 tracking devices)	Fix cost	\$ 5,731	
		Yearly cost	\$ 500	
		Total	\$ 6,231	
Option for Cloud Server with Different Tracking Devices - Price Per Unit				
1	Budget Per Devices for : 20 Emergency Button, Plus 30 tracking devices	\$	327.57	
2	Budget Per Devices for : 20 Emergency Button, Plus 50 tracking devices	\$	320.57	
3	Budget Per Devices for : 20 Emergency Button, Plus 80 tracking devices	\$	311.57	
4	Budget Per Devices for : 20 Emergency Button, Plus 100 tracking devices	\$	311.57	

No.	Description	Quantity	Cost	Investment
I. Operation devices budget				
A	General Devices			\$ 3,500
1	Base station (Wired version)	10	\$ 300	\$ -
2	Clock controller sync-08	1	\$ 315	\$ -
3	Display screen, LCD 75 inch	2	\$ 1,750	\$ 3,500
B	Installation			\$ 531
1	Material	1	\$ 225	\$ 225
2	Equipment	1	\$ 115	\$ 115
3	Manpower	1	\$ 191	\$ 191
C	Server			\$ -
1	Server --> INTEL SR530 --> SC822T-400LPB 6x HDD HotSwap --> Intel® Server Board S1200SPSR --> DELL PERC H310 Integrated RAID Controller card (RAID 0,1,10,5,50 and JBOD) --> 1 x Intel® Xeon® Processor E3-1220 v5 (8M Cache, 3.00 GHz) --> 1 x 16GB PC4-17000 ECC 2133 MHz Unbuffered DIMMs --> 2 x SSD INTEL 240GB 2.5" S4510 --> 1 x Intel E97378-001 Heat Sink	1	\$ 1,200	\$ -
2	Windows server 2022 / Standard - 2 Core License Pack	1	\$ 150	\$ -
3	Rack Cabinet / D800 - UNR-20U800	1	\$ 230	\$ -
4	UPS / Santak True Online C2KR	1	\$ 950	\$ -
5	UniFi Security Gateway Pro / UniFi Security Gateway Pro	1	\$ 400	\$ -
6	UniFi Switch 16 XG / OPTICAL SWITCH 12 PORT	1	\$ 800	\$ -
D	Network			\$ -
1	UniFi Switch 8 (150W)	3	\$ 199	\$ -
2	CAT6 cable (AMP UTP)	1,400	\$ 0	\$ -
3	RJ45 connector	100	\$ 0	\$ -
4	Wall mount cabinet	2	\$ 15	\$ -
II. Tracking devices budget				
E	Tracking devices			
1	Emergency button – Plastic enclosure - 20 devices	20	\$ 85	\$ 1,700
F	Ontrak software license (1 time payment)	1	\$ -	\$ -
Option for Private Software with Different Tracking Devices				
1	Total budget for : 20 emergency button (plus with 30 tracking devices)	Fix cost	\$ 5,731	
		Yearly cost, software maintenance	\$ 172	
		Total	\$ 5,903	
1	Total budget for : 20 emergency button (plus with 50 tracking devices)	Fix cost	\$ 5,731	
		Yearly cost, software maintenance	\$ 172	
		Total	\$ 5,903	
1	Total budget for : 20 emergency button (plus with 80 tracking devices)	Fix cost	\$ 5,731	
		Yearly cost, software maintenance	\$ 172	
		Total	\$ 5,903	
1	Total budget for : 20 emergency button (plus with 100 tracking devices)	Fix cost	\$ 5,731	
		Yearly cost, software maintenance	\$ 172	
		Total	\$ 5,903	
Option for Cloud Server with Different Tracking Devices - Price Per Unit				
1	Budget Per Devices for : 20 Emergency Button, Plus 30 tracking devices	\$	295.17	
2	Budget Per Devices for : 20 Emergency Button, Plus 50 tracking devices	\$	295.17	
3	Budget Per Devices for : 20 Emergency Button, Plus 80 tracking devices	\$	295.17	
4	Budget Per Devices for : 20 Emergency Button, Plus 100 tracking devices	\$	295.17	

Factory Solution

Timelines

Dec/2022

Define
customer
requirements
& expectation



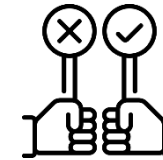
Dec/2022

Design &
Demo



Jan/2023

Debate &
Conclusion



Feb/2023

Deliver



A background image showing a man in a blue shirt and tie, wearing a headset, smiling. He is in a call center environment with other people blurred in the background.

Contact

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