XNOOVA

Chimpa MDM – Mobile Device Management

The only solution on the market built around the needs of schools and families





Ministry of Foreign Affairs and International Cooperation



Italian Tech Startups @CES2021

Context of reference

Chimpa's goal is to help schools, teachers and families to properly manage all devices.

• Mobile devices, smartphone or tablets are widely used from 8 years old (and in some cases even earlier).

• Around 1,5 billion smartphones and 120 million tablets with Android or iOS operating systems integrated are sold worldwide every year.

• Schools and families have the task of teaching how to use these devices consciously.

 Chimpa's goal is to help schools, teachers and families to properly manage these devices. How?

What we do

Chimpa is a **Mobile Device Management** created to meet specific needs in the school environment, but then evolved to be used in other areas



- Single Purpose Devices based on Android
 - Digital Signage
 - Industrial Devices
 - Interactive Display
 - Terminal POS
- Mobile Device Managament in Small & Medium Business area

Chimpa works on iOS and Android devices even in mixed environments

In the school environment Chimpa MDM allows you to:

SiOS



- Manage students' personal devices at institute level
- Regulate the use of students' devices at class level
- Extend control to families

Chimpa MDM and 5G

Chimpa MDM is a cloud-based software solution, potentially implementable for any device Android or Apple. Effective device management requires connectivity

- Reliable
 - Fast
- Guaranteed

The use of 5G technology in MDM guarantees a real-time management performance

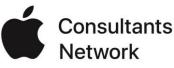
Chimpa is developed by Xnoova, an Italian software house



Xnoova in one of the two European Android **EMM** (Enterprise Mobility Management) service providers and the only one in Italy



Xnoova is a Google for Work certified partner



Xnoova is member of Apple Consultants Network

What are the benefits?

Certified Mobile Device Managment

What are the benefits of an Android certified MDM?

Zero Touch

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Enroll devices collectively with full management and without manual configuration.

Token EMM

Users enter a code to install a specific EMM agent for provisioning.

QR Code Scan QR code to register a device from the setup wizard.



Integration with Android Enterprise Maximum simplicity of configuration

What are the benefits of an Android certified MDM?

Google Workspace

Integration with Google Workspace (GSuite) Massive distribution of accounts, apps, work profiles, configurations, logins etc.

Communicate				St	Store		Collaborate						Manage		
Μ	••	31	G+	_ (E				\$	×	
Gmail	Hangouts	Calendar	Google+	Dr	rive		Docs	Sheets	Forms	Slides	Sites		Admin	Vault	

It is also possible to synchronize the Chimpa enviroment with Google Classroom bidirectionally, thus allowing the admin to synchronize classes, students and teachers

What are the benefits of an Android certified MDM?



App and security management Safely deploy, install and configure internal and third-party apps. Authorize and ban apps, block downloads, and collectively distribute app and content licenses.

One device

for personal and school use, the personal apps and school data are kept separate as required by the GDPR.



What are the benefits?

Certified Mobile Device Managment



Integration with Push Certificate.

To manage iOS devices, the MDM service provider must have an Apple Push Certificate, which is renewed annually. The certificate allows you to establish a secure connection between the iOS device and the MDM domain.

What are the benefits of an Apple certified MDM?



Integration with Apple Deployment Program. Devices Enrollment Program (DEP) allows you to enroll iOS devices automatically and simplify their initial setup.



Integration with Volume Purchase Program

The Volume Purchase Program allows schools and businesses to purchase volume apps and books and distribute them to their users.

What are the benefits of an Apple certified MDM?



Integration with Apple Classroom Chimpa educational apps can work alongside Apple Classroom tools, integrating its monitoring capabilities with the powerful management tools that only an MDM can provide.

What are the benefits?

Certified Mobile Device Managment

Microsoft Education

What are the benefits of a Microsoft Education certified MDM?

In a fully integrated enviroment with Microsoft Education it is possible to start rooms and chats directly on Microsoft Teams, synchronize classes, students and teachers, managing in this way to simplify teaching even remotely.



Single Sign On

With Chimpa you have the opportunity to sync all your accounts using SSO technology

37

Chimpa allows you to use Single Sing On with



Single Sign On



RADIUS

SAML



Main features

A powerful, flexible and user-friendly solution for Mobile Device Management.

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iOS & Android



Distribution of rules and policies

Remote monitoring

Geofencing

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Distribution of apps and contents



Security

Analitycal data

Planning

GDPRcompliant

Interactive display management



Stop cyberbullying

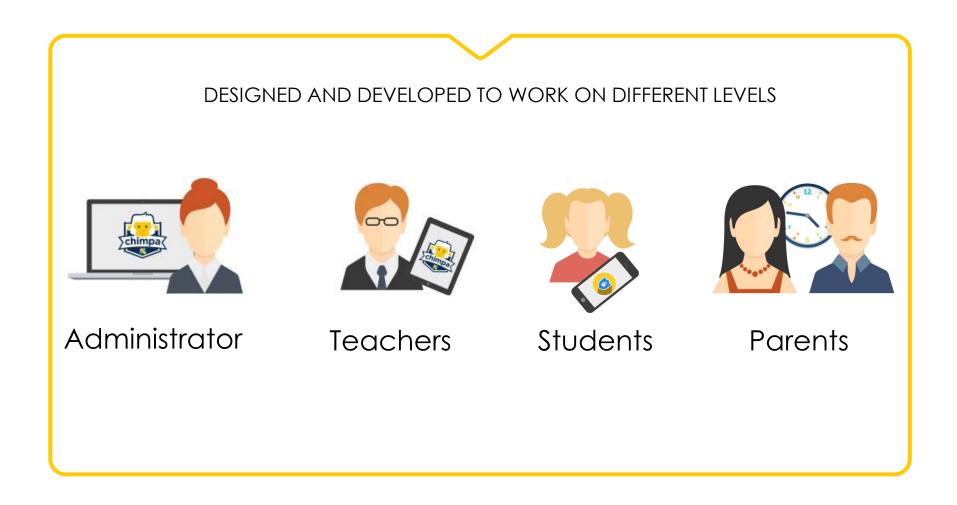


Remote screen view

Smart workflow

What kind of devices could you manage with Chimpa? Who is it dedicated to?



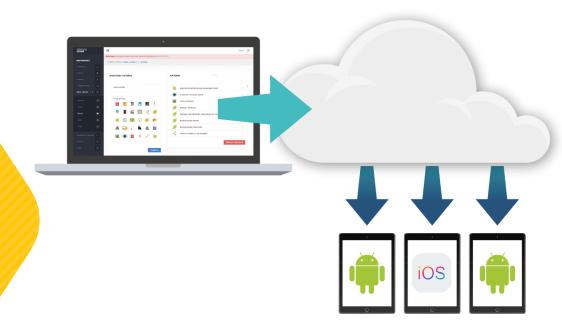


At school: Administrator panel



At school level, the Chimpa panel allows you to have all devices entering and leaving the school under control, whether they are smartphones or tablets, each associated with its owner. The school can define institute, class, group or event individual «profiles», which include various levels of restriction with a very high level of granularity.

At school: Administrator panel



The administration panel offers the Headmaster or IT manager complete control of all iOS and Android devices: smartphones, tablets and interactive displays.

In the classroom: real time apps



The Chimpa Teach and Chimpa Learn apps allow the teacher to control student devices in real time, guiding their use during the lesson.

In the classroom: Chimpa Teach Web App



The Chimpa Teach Web App allows teachers to remotely see the thumbnail of the screens of the tablets (Android) used by students, allowing teachers to monitor children at any time.

At home: Chimpa Home



The Chimpa Home App puts in the hands of parents all the tools necessary to set rules and restrictions at home (e.g. homework schedule = social network apps not allowed)

What are the main features of Chimpa MDM?







Distribution

Chimpa allows you to distribute and manage settings, policies, apps, contents and updates uniformly

Control

Chimpa provides you with tools capable of granularly managing the restrictions of devices at school, class and home level

Monitoring

Chimpa offers you the tools to monitor the use of devices, allowing you to remotely act on devices in case of loss or theft

Security

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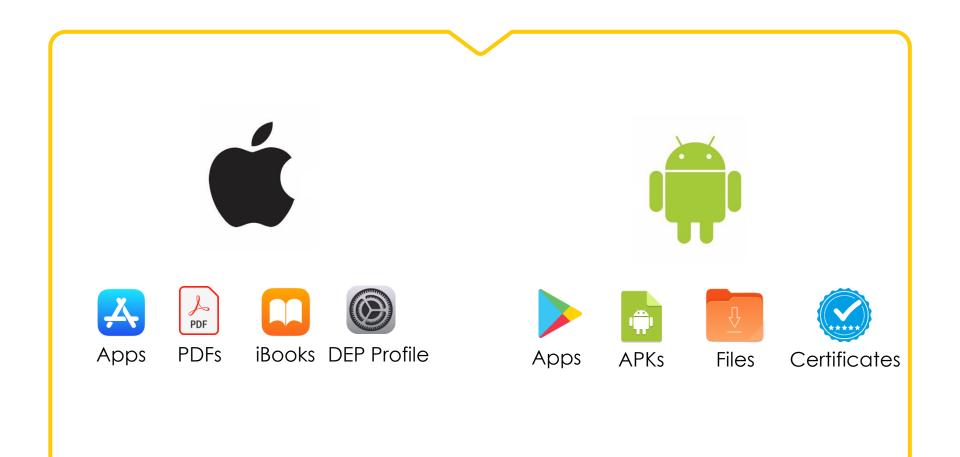
Chimpa protects your students from improper use of devices by complying with the requirements of the GDPR: an excellent solution for BYOD

Distribution

Chimpa allows you to distribute and manage settings, policies, apps, contents and updates uniformly.



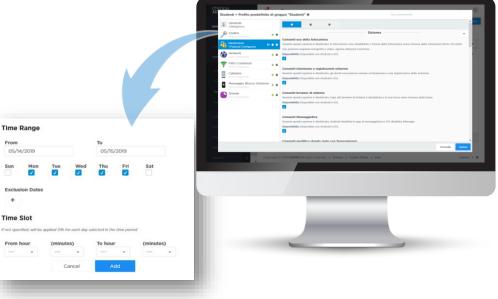
Chimpa offers you the tools to efficiently use and manage settings, policies, apps, contents and updates, along with the assurance that each individual device will be configured according to its specific purpose.



Control

Chimpa provides you with tools capable of granularly managing the restrictions of devices at the school, class and home level Chimpa offers you a wide range of tools (70+) for a granular management of the restrictions applied to the devices used in your school, preventing any misuse





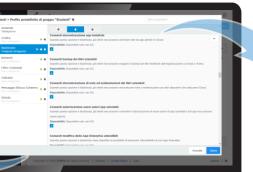
All profiles, including restrictions and policies can be scheduled on an hourly, daily, weekly and monthly basis

Security

Chimpa protects your students from improper use of devices

Security









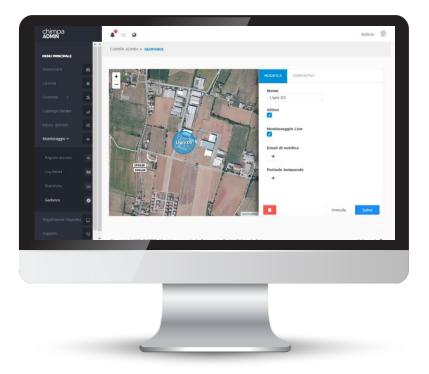
Chimpa keeps your school safe from any misuse of devices, allowing you to manage personal and work data separately, in full compliance with European GDPR rules – an excellent solution for a BYOD approach



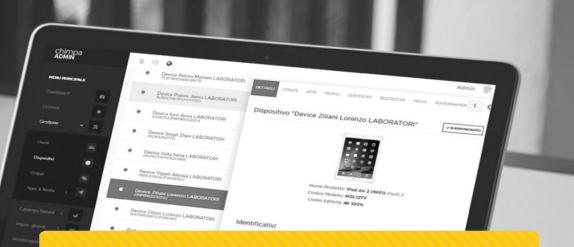
Monitoring

All the tools needed to monitor and track the hardware efficiency of the devices





Chimpa offers you all the tools you need to monitor and track the hardware efficiency of the devices, sending you reports if a problem is detected and allowing timely remote feedback, even in the event of loss or theft



Why choose Chimpa MDM?

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Chimpa is a solution developed by Xnoova S.r.l. | Viale dei Mille 3, 29121 Piacenza (Italia)

sales@chimpa.eu www.chimpa.eu www.youtube.com/c/chimpaEu

