



VISTA Flight Information Display System offers:

- Numerous graphic capabilities
- **■** Simplified administration
- Powerful supervision and user tools



Flight information display solution

The **VISTA** Flight Information Display System distributes information on display terminals connected to the airport network with a simple network access.

It receives flight information (flight numbers, resources allocated to the flights, airlines, schedules, etc.) from the Airport Operational Database or any other source (weather or traffic information system, passengers waiting time at security checkpoints, baggage delivery time, etc.).

Administration and supervision features

VistaAdministration is a module dedicated to the definition of general settings. It manages the display terminals, user rights, reference data (logos, texts, films, etc.), languages, messages and objects specific to the airport's needs.





The *VistaPanorama* module to monitor the entire set of screens, see the images displayed in real time on each of the screens, or get real-time feedback on the status of the screen.

Image creation

Image creation is made easier thanks to a PowerPoint-type interface (drag & drop), with a variety of objects available (texts, logos, videos). Complex images can be created using several simple images from various sources (flight list + bus schedules + weather information).





Flight Information Display System



VISTA WEB is designed to display information to airport staff from any workstation equipped with a browser



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Real time	Arr	ivals s	creen update: 1E 14	00 / DB (g)	sme: 14:07	21						
Armais		Flight	Airline logo	Share	Stop	Type	Registration	Handler	т	ETA	QRE	
REEL, ARR, PAF	22:00	EJU1656	easyJet		TLV	A320		MZS	2			
Departures	22:00	FR1874	RYANAIR		STN	8737		AVP	1			
Gates	22:25	AF7712	AIRPRANCE /		CDG	A321		AFR	2			
Park	22:25	KL1263	elle i		AMS	8737		AFR	2			
REEL_DEP_RMF	22:25	LXS64	Ziswiss		ZRH	A320		AVP	1			
Med	22:35	EJU1604	easyJet		AGA	A320		MZS	2			

FIRST BAG LAST BAG enables baggage handlers to enter baggage delivery status for an arrival flight.

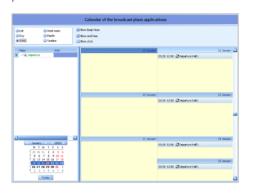


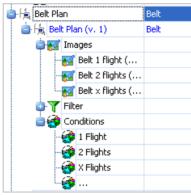
Please feel free to contact us for detailed documentation about VISTA.

Easy-to-use administration

Broadcasting

The administrator can manage the broadcasting of images created according to the broadcasting plans criteria: geographical areas (sets of screens), display terminal category (check-in, boarding, arrivals, etc.), broadcasting rules (number of flights assigned to a check-in desk), broadcasting periods (calendar view) and recurrence pattern





The broadcast of images is then ensured by the integrated VISTA client application (embedded in the screen's graphic controller) which enables intelligent communication between display terminals and VISTA server via the TCP-IP network.

To avoid unnecessary traffic overloading the system during image transfer, VISTA sends image masks to the terminals before sending data to complete these images. Logos, videos and character fonts are automatically downloaded onto the terminals and are only refreshed when necessary.

VISTA also provides information tool enabling airport users to display information on predefined points (automatically or on demand), in alternation or in replacement of the broadcast plan applied. This is used for the broadcast of advertising, security, and crisis messages (weather conditions, strikes, etc.)





VISTA also integrates a tool enabling agents to allocate images to dedicated screens at check-in desks and boarding gates. Those agent tools are loaded from a dedicated workstation or from a CUTE/CUPPS (CREWS) workstation. Agents have access to numerous image configuration possibilities (multi-flight, broadcasting of specific scrolling messages, broadcasting of boarding sequences, etc.).

