

# 'Aadhaar can't be hacked, few vested interests spreading lies'

AGENCIES  
New Delhi

The Unique Identification Authority of India (UIDAI) on Tuesday dismissed reports of hacking of Aadhaar enrolment software as "completely incorrect and irresponsible" and said some vested interests were deliberately trying to create confusion among people.

The denial came after an investigation by HuffPost India revealed that the Aadhaar database, which contains the biometrics and personal information of over one billion Indians, "had been compromised by a software patch which disables critical security features of the software used to enrol new Aadhaar users".

According to the report, any unauthorized person from anywhere in the world

can generate Aadhaar ID using the patch which is freely available for Rs 2,500.

## UIDAI'S RESPONSE TO HACKING REPORTS

The UIDAI said the claims about Aadhaar being vulnerable to tampering lacked substance and were totally baseless.

"Certain vested interests are deliberately trying to create confusion in the minds of people which is completely unwarranted," a statement issued by the organisation said.

It added that the UIDAI matches all the biometric (10 fingerprints and both iris) of a resident enrolling for Aadhaar with the biometrics of all Aadhaar holders before issuing the unique ID.

"UIDAI has taken all necessary safeguard measures spanning from providing standardized software that encrypts entire data even before saving to any disk, protecting data using tamper proofing, identifying every one of the operators in every enrolment, identifying every one of thousands of machines using a unique machine registration process, which ensures every encrypted packet is tracked," the statement said.

It said all measures to ensure end-to-end security of resident data were taken including full encryption of resident data at the time of capture, tamper resistance, physical security, access control, network security, stringent audit mechanism, 24x7 security and fraud management system monitoring.