

# Connecting Moisture Analyzers to the AD-8127 Compact Printer

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## 1. Introduction

This document describes usage and setting examples for connecting moisture analyzers and the AD-8127 compact printer. Refer to the respective manuals for how to change settings of the moisture analyzers and the printer.

## 2. Applicable models

Moisture analyzers

MS-70, MX-50, MF-50, ML-50

## 3. Usage and setting examples

### Usage example 1

Printing the measurement results including measurement condition.

Moisture analyzer internal settings				AD-8127
Data output mode Prt	Form selection S-d	Data output pause PUSE	Output format adapted to GLP inFo	Compact printer Printing mode
0, 1	0	0	1, 2	DUMP

### Usage example 2

Printing (statistically calculating) the measurement results.

Moisture analyzer internal settings				AD-8127
Data output mode Prt	Form selection S-d	Data output pause PUSE	Output format adapted to GLP inFo	Compact printer Printing mode
0, 1	0	0	0	EXT.KEY

**Usage example 3**

Printing the change in moisture content.

Moisture analyzer internal settings				AD-8127
Data output mode Prt	Form selection S-d	Data output pause PUSE	Output format adapted to GLP inFo	Compact printer Printing mode
2	0	0	0	TIMER

**Usage example 4**

Printing GLP/GMP/ISO compliant output.

Moisture analyzer internal settings				AD-8127
Data output mode Prt	Form selection S-d	Data output pause PUSE	Output format adapted to GLP inFo	Compact printer Printing mode
0, 1, 2	0	0	1, 2	DUMP