

Feb 27, 2015 Toshiaki limura

#### 1 Jurisdiction over IP Cases (1)

- TYPE A
- Cases containing technological elements (patent rights etc.)

1st Instance

East Japan --- Tokyo District Court West Japan--- Osaka District Court

**2nd Instance** IP High Court Final Instance Supreme Court

#### 1 Jurisdiction over IP Cases (2)

- TYPE B
- Cases not containing technological elements (regular copyrights, etc.)

1st Instance

East Japan - Tokyo District Court +other
West Japan - Osaka District Court +other
2nd Instance IP High Court + other courts
In real practice, cases are highly
concentrated onto IP Courts

### 2 Statistics (1)

District Courts (nationwide)

**Patents** 

**Utility Models** 

**Designs** 

**Trademarks** 

Copyrights

**Program copyright** 

**Unfair Competition Act** 

**Others** 

**Average term is 12 months** 

567 total

155 (27.3%)

3 (0.5%)

29 (5.1%)

92 (16.2%)

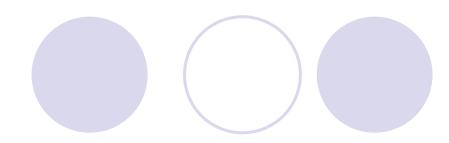
109 (19.2%)

19 (3.4%)

136 (24.0%)

24 (4.2%)

# 2 Statistics (2)



#### Trend

- 1. Grobalization
- 2. IT-related Cases
- 3. FRAND

## 3 Human Resource of IP High Court

- IP High Court
  - O4 Divisions
  - ○18 judges
  - **11 research officials**
  - Expert adviser system
  - Expert witness system

# 4 Legal Costs

- Litigation fee in Japan is far less expensive than those in many other countries
  - Filing fee paid to the court: low (approximately 0.3% of the amount claiming)
  - Attorney's fee: comparatively low since we do not have discovery system
  - Investigation fee: depends on the nature of a case
  - Expert's fee: depending on the nature of a case

## 5 Disclosure Order (1)

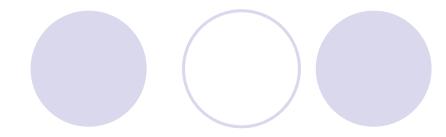
 Japan has no discovery system like the one in the U.S.

• How and to what extent can plaintiff collect information from defendant?

#### 5 Disclosure Order (2)

- In 2005, the Patent Act was revised to enable plaintiff to obtain information and materials of defendant by newly introducing Disclosure Order and Protective Order system
- When Disclosure Order is to make a defendant disclose their technological secrets that is highly likely to cause irreparable harm to the defendant, a judge can issue Protective Order along therewith

# 6 Remedies



- Injunctions (automatic)
- Damages

#### 7 Invalidity defense

 When plaintiff files an infringement suit based on a patent right, etc. against defendant (seeking injunction and/or damages), the defendant is likely to raise invalidity defense

#### 8 Settlement in the court

Outcome of patent infringement cases terminated by

Court decision 45%

Settlement at the court 48%

# 9 Active involvement of judges in settlement discussions (1)

- Negotiation b/w corporate IP staffs
   this stage takes very long
- 2. Negotiation b/w outside lawyers

3. Finally, bringing to the court

# 9 Active involvement of judges in settlement discussions (2)

 Judge may suggest a settlement like resolution during the course of court proceedings

### 10 Preliminary Injunctions (1)

- Advantages:
  - Olow cost
  - held by not open court hearings
  - judge is able to hold hearings for parties separately
  - speedy solution is strongly required

#### 10 Preliminary Injunctions (2)

#### More advantages:

- Plaintiff can withdraw the claim without defendant's consent
- In other words, plaintiff is able to back off by withdrawing so when he or she is likely to lose

#### 11 Conclusion

- How to avoid an endless litigation
  - To seek an advice from a professional to investigate any potential risk of a dispute
  - To carefully sign an agreement after a detailed scrutiny
  - To promote an awareness-building of dispute-resolution principles
  - To properly understand the pros and cons of a dispute resolution system, whether court system or ADR



## Thank you for your attention!

#### Toshiaki limura